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(त्रैमासिक आंतरिक पत्रिका)

APRIL - JUNE 2025

अप्रैल - जून 2025



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राष्ट्र की सेवा में 123 वर्ष से समर्पित

संपादक-मंडल

संरक्षक

श्री उज्ज्वल ता, महानिदेशक

मुख्य संपादक

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श्री मुरली धर मिश्रा, निदेशक (सोमा)

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लेखक और कवि द्वारा व्यक्त किए गए विचार व्यक्तिगत हैं और जरूरी नहीं कि वे संगठन के विचारों का प्रतिनिधित्व करते हों। यदि आप के पास कोई ठोस सुझाव, शिकायत या आप अपनी स्वरचित कविताएँ, मौलिक लेख आदि इस पत्रिका में प्रकाशित करना चाहते हैं तो कृपया हमारी ई-मेल आईडी dgms1901.bulletin@gmail.com पर भेजें।

The views expressed by the author and poet are personal and do not necessarily represent those of the organization. If you have any concrete suggestions, complaint or if you want to publish your self-written poems, original articles etc. in this magazine, then please send to our e-mail id dgms1901.bulletin@gmail.com



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DIRECTOR GENERAL'S MESSAGE



Dear Colleagues and Stakeholders,

I am pleased to present to you the latest edition of the DGMS Quarterly Bulletin for the period April to June 2025. This quarter began on a significant note with the visit of Hon'ble Union Minister of Labour & Employment, Dr. Mansukh Mandaviya, to the DGMS Headquarters in Dhanbad on 18th April 2025, where he conducted a comprehensive review meeting. His visit reinforced the importance of our collective mission towards enhancing mine safety and occupational health.

DGMS has made commendable strides this quarter, successfully organizing Various Safety Awareness Programs, Tripartite Safety Review Committee Meetings, Silicosis Awareness Initiatives, First-Aid Competitions, Workshops, Seminars and many more for ensuring Safety in Mines. These initiatives are a testament to our sustained efforts to build a culture of safety and continuous improvement across the mining sector.

I would also like to take this opportunity to congratulate the newly appointed Deputy Directors of Mines Safety, Scientific Assistants, Data Processing Assistant & Lower Division Clerk. As a capacity-building measure, various training programmes for officers and staff have been conducted at several National Institutes. Your commitment and leadership are vital to the advancement of our goals.

Let us continue to work together to foster a safer, healthier, and more sustainable mining environment. I deeply value your dedication, and I encourage you to share your insights and suggestions for future editions of this bulletin.

Ujjwal Tah
Chief-Inspector of Mines &
Director General of Mines Safety

राजभाषा संबंधित

क्र.सं.	दिनांक	राजभाषा संबंधित आयोजन का विवरण
1.	02.05.2025	खान सुरक्षा महानिदेशालय, नेल्लुर क्षेत्रीय कार्यालय, नेल्लुर में राजभाषा हिन्दी पर दिनांक 02.05.2025 को कार्यशाला किया गया।
2.	16.06.2025	दिनांक 16/06/2025 को पावर ग्रिड कॉर्पोरेशन ऑफ इंडिया लिमिटेड द्वारा आयोजित नगर राजभाषा कार्यान्वयन समिति की 20 वीं छमाही बैठक में श्री रामावतार मीना, खान सुरक्षा उपमहानिदेशक, पश्चिमी अंचल, नागपुर सम्मिलित हुए।
3.	24.06.2025	श्री रामावतार मीना, खान सुरक्षा उपमहानिदेशक, पश्चिमी अंचल, नागपुर की अध्यक्षता में दिनांक 24/06/2025 को पश्चिमी अंचल, नागपुर कार्यालय की विभागीय राजभाषा कार्यान्वयन समिति की 117 वीं तिमाही बैठक (माह अप्रैल से जून, 2025) का सफल आयोजन किया गया।
4.	26.06.2025	दिनांक 26.06.2025 को गोवा क्षेत्रीय कार्यालय में राजभाषा कार्यान्वयन समिति की त्रैमासिक बैठक हुई। इस बैठक में पिछले तिमाही अवधि के दौरान किए गए कार्यों की समीक्षा की गई।
5.	30.06.2025	श्री रामावतार मीना, खान सुरक्षा उपमहानिदेशक, पश्चिमी अंचल, नागपुर की अध्यक्षता में दिनांक 30/06/2025 को "ऑनलाइन सिस्टम में प्रशासनिक कार्यों हेतु कार्यालयीन हिन्दी की उपयोगिता" विषय पर हिन्दी कार्यशाला का सफल आयोजन किया गया।
6.	30.06.2025	दिनांक 30-06-2025 को खान सुरक्षा महानिदेशालय, दक्षिण मध्य अंचल कार्यालय में राजभाषा कार्यशाला एवं राजभाषा कार्यान्वयन समिति की बैठक आयोजित किया गया।

EXAMINATION SECTION

Publication of Examination section for 2nd quarter (April'25-June'25) of FY 2025-26

Sl. No.	Date	Event Description	Published
1	19.05.2025	Conduct of Joint Board of Mining Examinations (Coal & Metal) meeting on 19.05.2025 for Decision on matters related to Examinations under the CMR, 2017 & MMR, 1961	BME Record
2	23.05.2025	Uploading of Updated Debarred List of Candidates in the DGMS website as on 19.05.2025	DGMS official website
3	03.06.2025 to 07.06.2025	Conduct of CBT-June 2025 for Manager's, Foreman's, Overman's, Surveyor's, Sirdar's, Mate's, Blaster's & Gas Testing Certificate of Competency Examinations-2025 from 03.06.2025 to 07.06.2025 at 19 centers in 14 cities across India under Metalliferous Mines Regulations, 1961, the Coal Mines Regulations 2017 and the Mines Act,	DGMS official website



CAPACITY BUILDING TRAINING PROGRAMME DETAILS OF DGMS OFFICIALS FOR THE PERIOD FROM 01.01.2025 TO 30.06.2025

Sl. No.	Description of the Training Course	No of days	Date From to Period	Venue of the Training Programme	No. of Office rs	No. of Staff	Mode of Training
1	Customized Orientation Training on Oil Mining	05	20.01.2025 to 25.01.2025	M/s OIL, Duliajan, Assam	20	0	Offline
2	Induction Training of New Joining officers	15	03.02.2025 to 17.02.2025.	S&T, HQ, DGMS, Dhanbad	14	0	Offline
3	Investigation into Accidents/Incidents in Mines based on Root Cause Analysis Techniques" & "Auditing of Safety and Health Management System in Mines"	05	18.02.2025 to 22.2.2025	IIT(ISM), Dhanbad	30	0	Offline
4	Soft Skills	05	24.02.2025 to 28.02.2025	VVGNI, Noida	25	0	Offline
5	Module-B of Induction Training Programme	12	12.04.2025 to 03.05.2025.	NSSO Bhawan, Lucknow	0	02	Offline
6	Phase-2 Rashtriya Karmayogi Program-Lead Trainers	05	09.06.2025 to 13.06.2025	NCA, Finance, Delhi	02	0	Offline
7	Establishment Rules/Computer proficiency matter	05	09.06.2025 to 13.06.2025	VVGNI, Noida	0	24	Offline
8	Establishment Rules/Computer proficiency matter	05	23.06.2025 to 27.06.2025	S&T, HQ, DGMS, Dhanbad	0	25	Offline
9	Induction Training of New Joining Staff	05	23.06.2025 to 27.06.2025	S&T, HQ, DGMS, Dhanbad	0	7	Offline
10	Investigation into Accidents/Incidents in Mines based on Root Cause Analysis Techniques" & "Auditing of Safety and Health Management System in Mines"	05	23.06.2025 to 27.06.2025	IIT(ISM), Dhanbad	30	0	Offline
TOTAL					121	58	179
1	Establishment Rules/Computer proficiency matter	05	30.06.2025 to 04.07.2025	VVGNI, Noida	0	24	Under Progress-Offline
2	Statistical Tools and Techniques	02	04.08.2025 to 05.08.2025	ISTM, New Delhi	1	1	Under Progress-Offline
3	Handling social media and Information Retrieval	02	14.07.2025 to 15.07.2025	ISTM, New Delhi	1	0	Under Progress-Offline
4	Establishment, Administration & Accounts	05	07.07.2025 to 11.07.2025	VVGNI, Noida	0	20	Offline
5	Oil Mining, Goa.	05	14.07.2025 to 18.07.2025	M/s. ONGC, Goa.	25	0	Under Progress-Offline



6	NIDM	05	14.07.2025 to 18.07.2025	NIDM, Delhi	05	05	Under Progress-Offline
7	Phase-2 Rashtriya Karmayogi Program-Master Trainer	03			09	0	Under Progress-Offline

PROVISIONAL STATISTICAL INFORMATION (FROM 01.04.2025 TO 30.06.2025) INSPECTION AND INQUIRES

Mines	inspections	Inquires	Remarks
Coal	521	172	Through SSP- 1442
Metal	556	86	
Oil	51	15	
Total	1128	273	

FATAL ACCIDENTS IN MINES

During the year 2024, there were 38, 32 and 01 fatal accidents involving 40 and 31 fatalities in coal, metalliferous and oil mines respectively. The numbers of fatal accidents during the previous year i.e. 2023 were 38, 28, and 0 for coal, metalliferous and oil mines respectively.

In the year 2025, during the first half there were 23, 12 and 3 fatal accidents in coal, metalliferous and oil mines respectively resulting into 27, 14 and 4 fatalities and serious bodily injuries to 2, 6 and 0 persons in coal, metalliferous and oil mines respectively. The accidents are being inquired into. The accidents analysis is as shown below:

Month wise details of Fatal Accidents during 2025									
Month	Coal			Metalliferous			Oil		
	No. of Accidents	No. of fatalities	No. of person seriously injured	No. of Accidents	No. of fatalities	No. of person seriously injured	No. of Accidents	No. of fatalities	No. of person seriously injured
January	4	4	-	-	-	-	2	3	-
February	3	3	-	2	2	-	-	-	-
March	4	6	-	3	4	1	1	1	-
April	4	5	1	1	1	-	-	-	-
May	5	6	-	1	1	-	-	-	-
June	3	3	1	5	6	5	-	-	-
Total	23	27	2	12	14	6	3	4	0

In the year 2024, for the corresponding period, there were 20, 21, and 1 fatal accident in coal, metalliferous and oil mines resulting in 22, 25 and 1 fatalities and 5, 17 and 0 serious bodily injuries, as shown below:

Month wise details of Fatal Accidents during 2024									
Month	Coal			Metalliferous			Oil		
	No. of Accidents	No. of fatalities	No. of person seriously injured	No. of Accidents	No. of fatalities	No. of person seriously injured	No. of Accidents	No. of fatalities	No. of person seriously injured
January	3	3	0	6	7	1	0	0	0
February	2	2	0	2	2	1	1	1	0



March	2	2	0	3	6	2	0	0	0
April	4	5	3	2	2	0	0	0	0
May	7	8	0	7	7	13	0	0	0
June	2	2	2	1	1	0	0	0	0
Total	20	22	5	21	25	17	1	1	0

Cause wise details of fatal accidents in coal mines during 2025						
Cause of Accident	Coal		Metalliferous		Oil	
	Fatal accidents	Fatalities	Fatal accidents	Fatalities	Fatal accidents	Fatalities
Ground Movement	1	3	3	4	-	-
Transportation machinery (non-winding)	6	6	2	3	-	-
Machinery other than transportation machinery	2	2	-	-	-	-
Explosives	1	2	-	-	-	-
Electricity	3	3	-	-	-	-
Dust, gas & other combustible material	1	1	-	-	1	1
Falls (other than fall of ground)	5	5	5	5	1	1
Other causes	4	5	2	2	1	2
Total	23	27	12	14	3	4

Comparative analysis table of fatal accidents in mines for January to June in 2024 and 2025:

Category	2024		2025	
	Accidents	Fatalities	Accidents	Fatalities
Coal	20	22	23	27
Metalliferous	21	25	12	14
Oil	1	1	3	4
Total	42	48	38	45

Table summarizing the data on accidents and fatalities caused by various factors in coal and metalliferous mines for January to June in 2024 and 2025:

Brief Cause	Year	Coal		Metalliferous		Analysis
		Accidents	Fatalities	Accidents	Fatalities	
Ground Movement	2024	3	3	6	10	Significant decrease in fatalities in metalliferous mines due to ground movement.
	2025	1	3	3	4	
Transportation Machinery (Winding)	2024	-	-	1	1	No accident reported.
	2025	-	-	-	-	



Transportation Machinery (Non-Winding)	2024	8	8	3	3	Decrease in accidents for coal and metalliferous mines in 2025.
	2025	6	6	2	3	
Machinery Other Than Transportation	2024	3	3	3	3	Decrease in accidents and fatalities in coal and metalliferous mines for this category in 2025.
	2025	2	2	-	-	
Explosives	2024	-	-	3	3	Increase in coal whereas no accident reported in metalliferous mines.
	2025	1	2	-	-	
Electricity	2024	-	-	1	1	Increase in number of accidents and fatalities in coal mines whereas no accident reported in metalliferous mines.
	2025	3	3	-	-	
Dust, gas & other combustible material	2024	-	-	-	-	One accident and fatality reported in coal mines.
	2025	1	1	-	-	
Falls (Other than Fall of Ground)	2024	6	8	4	4	Decrease in both accidents and fatalities for falls in metalliferous mines.
	2025	5	5	5	5	
Other Causes	2024	-	-	-	-	Significant increase in accidents and fatalities in coal and metalliferous mines during 2025.
	2025	4	5	2	2	

SERIOUS ACCIDENTS IN MINES

During the year 2024, there were 118, 27 and 04 serious accidents involving 125, 55 and 5 persons seriously injured in coal, metalliferous and 5 in oil mines. The numbers of serious accidents during the previous year i.e. 2023 were 117, 27, and 8 involving 130, 55 and 8 persons seriously injured in coal, metalliferous and oil mines respectively.

In the year 2025, **during the first half** there were 57, 13 and 0 serious accidents involving 58, 13 and 0 person seriously injured in coal, metalliferous and oil mines respectively. The accidents are being inquired into. The accidents analysis is as shown below:

Month wise details of Serious Accidents during 2025						
Month	Coal		Metalliferous		Oil	
	No. of Accidents	No. of person seriously injured	No. of Accidents	No. of person seriously injured	No. of Accidents	No. of person seriously injured
January	9	9	1	1	0	0
February	7	7	4	4	0	0
March	13	13	1	1	0	0
April	9	10	4	4	0	0
May	11	11	2	2	0	0
June	8	8	1	1	0	0
Total	57	58	13	13	0	0



In the year 2024, for the corresponding period, there were 55, 13, and 1 serious accident involving 56, 16 and 1 person seriously injured in coal, metalliferous and oil mines respectively.

Month wise details of Serious Accidents during 2024						
Month	Coal		Metalliferous		Oil	
	No. of Accidents	No. of person seriously injured	No. of Accidents	No. of person seriously injured	No. of Accidents	No. of person seriously injured
January	6	6	1	1	0	0
February	7	7	1	1	0	0
March	13	14	1	1	0	0
April	7	7	3	4	0	0
May	8	8	5	5	0	0
June	14	14	2	4	1	1
Total	55	56	13	16	1	1

Cause -wise analysis:

Cause wise details of serious accidents in coal mines during 2025						
Cause of Accident	Serious accidents in Coal mines	Injured person in Coal mines	Serious accidents in Metalliferous mines	Injured person in Metalliferous mines	Serious accidents in Oil mines	Injured person in Oil mines
Ground Movement	3	3	1	1	-	-
Transportation machinery (non-winding)	13	13	3	3	-	-
Machinery other than transportation machinery	10	10	3	3	-	-
Explosives	-	-	2	2	-	-
Falls (other than fall of ground)	23	24	4	4	-	-
Other causes	8	8			-	-
Total	57	58	13	13	-	-

Comparative analysis table of serious accidents in mines for January to June in 2024 and 2025:

Category	2024		2025	
	Accidents	Person Seriously Injured*	Accidents	Persons Seriously Injured*
Coal	55	56	57	58
Metalliferous	13	16	13	13
Oil	1	1	0	0
Total	69	73	70	71

* Serious injuries from fatal accident not included.

Table summarizing the data on serious accidents and persons injured in mines by various factors in coal and metalliferous mines for January to June in 2024 and 2025:

Cause	Year	Coal - Accidents	Coal - Person Injured	Metalliferous - Accidents	Metalliferous - Person Injured	Analysis
Ground Movement	2024	6	6	1	1	Decrease in Serious Accidents in Coal.
	2025	3	3	1	1	



Transportation machinery (winding)	2024	1	2	-	-	Decrease in Serious Accidents as well as Persons Injured.
	2025	-	-	-	-	
Transportation Machinery (Non-Winding)	2024	18	18	3	6	Decrease in Serious Accidents and injuries in Metalliferous due to Transportation machinery.
	2025	13	13	3	3	
Machinery Other Than Transportation	2024	7	7	5	5	Increase in accidents and Persons injured in coal mines where there is a decline in number of accident and injuries in Metalliferous.
	2025	10	10	3	3	
Explosives	2024	1	1	1	1	Decrease in Accidents as well as persons injured.
	2025	-	-	2	2	
Electricity	2024	2	2	-	-	No accidents reported during 2025
	2025	-	-	-	-	
Falls (Other than Fall of Ground)	2024	20	20	3	3	Increase in both accidents and persons injured in Coal mines, indicating a growing safety concern.
	2025	23	24	4	4	
Other Causes	2024	0	0	-	-	Increase in both accidents as well as persons injured due to other causes.
	2025	8	8	-	-	

APPROVAL GRANTED

Applications Received	Record/ Rejected	Approved
122	24	66

PERMISSION/ EXEMPTION/ RELAXATION GRANTED

STATUS	No. of applications
Received	1923
Recorded/ Rejected	363
Granted	1707



SAFETY EDUCATION AND AWARENESS PROGRAMMES

Date		Event Description
1.	04.04.2025	An awareness program on "Silicosis" organized by MSAK Zone-II & Owner's Association of Bagalkot, under the aegis of Ballari Region-2 at Lion C.V. Charantimath Auditorium, Lions Club, Bagalkot District on 04.04.2025. Note: A Power Point Presentation on "Silicosis- detection, diagnosis prevention & precautions to be observed by Shri Dipendra Ramesh Pantawane, DDMS, Ballari Region-2)
2.	04.04.2025	Awareness session on Strata Control and Monitoring Plan for Underground Coal Mines of Chandrapur Area of M/s WCL.
3.	04.04.2025	Awareness session on Strata Control and Monitoring Plan for Belgaon underground coal mine.
4.	06.04.2025	Organised Awareness camp on Silicosis and Heat wave at Neem ka Thana for the metal mines falling in Sikar and Jhujhunu Districts of Rajasthan in collaboration with Neem Ka Thana Mines and Crushers Welfare Seva Samiti.
5.	09.04.2025	Pro-activity: Safety Awareness Program on Review on compliance of statutory provisions in belowground coal mines
6.	09.04.2025	Awareness Programme in Srirampur Area
7.	09.04.2025	An awareness program on "Safe handling of explosives in mines", Heat wave in summer and precautions against occurrence of Accidents/incidents due to exposure to high temperature, Silicosis- Precautions & legal framework at Office of the Dy. Commissioner, Uttar Kannada District on 29.04.2025.
8.	10.04.2025	Awareness Programme on "Review of Statutory Provisions on Strata Management in Underground Coal Mines of M/s SCCL.
9.	10.04.2025	Safety Awareness Programme at Ramagundam to Review of Compliance of Statutory Provisions on Strata Management in underground coal mines of M/s SCCL
10.	13.04.2025	Awareness program on "Heat Stroke" was organised at Mohanpura Jodhpura Limestone Mine of M/s Ultratech Cements Limited. 13.04.2025(AN): Awareness program on "Silicosis and Heat Stroke" was organised at Ajitpura & Bhaislana Limestone, Dolomite, Masonry Stone & Marble Mine (ML.No.259/1994R) of M/s National Limestone Company Pvt. Ltd.
11.	22.04.2025	Awareness program on "Heat Stroke" was organised for members of unorganised and organised Mines.
12.	23.04.2025	An awareness program on "Safe handling of explosives in mines", Heat wave in summer and precautions against occurrence of Accidents/incidents due to exposure to high temperature, Silicosis- Precautions & legal framework at Office of the Dy. Commissioner, Belgaum District on 23.04.2025. Note: A Power Point Presentation on the above topics by Shri Yohan Yejerla, DMS, Ballari Region-2)
13.	23.04.2025	23-Proactive, Safety awareness Program on Heat Wave and Silicosis for unorganized sector of Rajasamand Cluster.
14.	24.04.2025	Heat Wave in summer and precautions against occurrence of Accidents/incidents due to exposure to high temperature
15.	25.04.2025	Conducted Safety Awareness Programme of Electrical Faults, Earthing and Electrical Safety in Mines at Conference Hall, GM Office, M/s WCL, Paraisa on 25.04.2025
16.	28.04.2025	Awareness Programme on heat wave in summer and precautions against occurrence of incidents due to heat wave
17.	02.05.2025	Safety awareness program on Safety features of HEMM and learning from case studies at Kovaya Limestone Mine, Gujarat Cement Works Limited of M/s Ultratech Cement Limited.
18.	02.05.2025	Awareness program on Heat Stroke was organised at Kayad Lead & Zinc Underground Mine of M/s.HZL
19.	02.05.2025	On dated 02.05.2025 a Health & Safety Awareness Program to reduce accidents in stone mine of Chitrakoot District, Varanasi
20.	06.05.2025	Awareness program "Prevention of Silicosis and LIN generation in Shram Suvidha



Portal" conducted at District Collector office, Tapi, Gujarat		
21.	10.05.2025	A technical interactive knowledge Session on "Electrical Safety in Underground and Opencast Mines" under the aegis of DGMS SCZ Hyderabad was conducted at Skill Development Training Centre, Mandamarri Area of M/s SCCL. About 50 persons including Area GM, Regional Safety GM, Area Engr. E&M, Agents, Managers, E&M Engineers, Electrical Supervisors and Electricians from different mines of SCCL Mandamarri Area participated.
22.	22.05.2025	Safety Awareness Program on Heat wave in summer and precautions against accidents due to exposure to high temperature at Urdhan OPencast of Pench Area M/s WCL
23.	22.05.2025	22nd Safety awareness programme at Tara (East&West)Coal Mine and Electrical safety in coal mines and CEAR2023 review
24.	29.05.2025	29th Safety awareness programme at sarisatolli coal mine and Electrical safety in coal mines and CEAR2023 review
25.	01.06.2025	On 01.06.2025 Safety awareness meeting with underground Mine Owners & Agents
26.	01.06.2025	Conducted Awareness Camp on "Silicosis, heat wave, handling of explosives, Registration of Mines and Mining Statute" (Organised and Unorganised Sectors) at Kota , Rajasthan
27.	02.06.2025	On 02.06.2025 Safety Review Meeting & Safety Awareness Program of Malanjkhanda Copper Project
28.	03.06.2025	Safety Awareness about monsoon preparedness in the opencast mines and Discussed about the provisions in detail about the DGMS (Tech) Circular No. 02 of 2024 regarding the precautions against danger of inundation in mines.
29.	04.06.2025	Safety Awareness programme for Mine owners, Agents, Managers, workers, State authorities of Kolar District
30.	14.06.2025	Attend Safety Awareness Programme and recognize best practices in Mines Safety organized by Metalliferous Mines under Gwalior Region at Jhansi (Orchha)
31.	16.06.2025	Interactive Session on Pit Safety Committee Meeting of M/s Hutti Gold Mines Company Limited on 16.06.2025
32.	18.06.2025	An awareness program on the Importance and Implementation of the provisions of the Mines Act, 1952 Sub ordinate Legislation and safe storage, transport and usage of explosives on 18.06.2025
33.	22.06.2025	22.06.2025: Organised Awareness Camp on "Silicosis, heat wave, handling of explosives, Registration of Mines and Mining Statute" (Unorganised Sector) at Alwar, Rajasthan
34.	23.06.2025	Workshop on " Emergency Response and Evacuation plan in mines"
35.	28.06.2025	Attend Safety Awareness Programme and recognize best practices in Mines Safety organized by Metalliferous Mines under Varanasi Region

SEMINARS

Date	Event Description
1. 16.04.2025	A National Seminar on "Safety Challenges in Bulk Material Handling Equipment of Mining" (Coal & Non-Coal) at The Lalit Ashok, Bengaluru on 16.04.2025. (Organized by DGMS, HQ, Dhanbad)
2. 17.04.2025	A paper is presented on "Introduction of Battery Electric Vehicles in Underground mines in India and review of their safety features" in National seminar held at Bangalore, Karnataka.

SILICOSIS AWARENESS & HEALTH CHECK-UP CAMP

Sl. no.	Date	Programme Description
1.	03.04.2025	Silicosis Medical Health Check-Up Camp on 03.04.2025 Organized by DGMS Bilaspur Region No. 1 at Nehru Shatabdi Hospital, focused on the detection and diagnosis of Silicosis for 27 miners in Korba's unorganized sector.



2.	04.04.2025	Silicosis Awareness Programme for Unorganized Mines of Korba District and Successfully conducted 2nd day of health check-up camp at Nehru Shatabdi Hospital for 34 miners in Korba District, focusing on the detection and diagnosis of Silicosis on 04.04.2025.
3.	06.04.2025	On April 6, 2025, DGMS Ajmer Region 2 conducted a Silicosis and Heat Stroke Awareness Camp in the Neem Ka Thana mining area. Around 70 miners from local mines participated. Together, we prioritize health and safety in mining.
4.	07.04.2025	An Awareness Program on "Silicosis" at Lion C.V. Charantimath Auditorium in Bagalkot, organized by MSAK Zone- 2& the Bagalkot District Limestone Mine Owner's Association. Shri Dipendra Ramesh Pantawane provided insights on silicosis, its symptoms, and health regulations on 07.04.2025.
5.	17.04.2025	Pro-activity: Organised Silicosis survey camp at ESIC hospital, Sanath Nagar, Hyderabad
6.	18.04.2025 & 19.04.2025	A Health Checkup Camp for detection and diagnosis of silicosis and other notified diseases among persons employed in small or unorganized sector mines of Karnataka State at Occupational Health Centre, NMDC Donimalai Township, Sandur Taluk, Ballari District, Karnataka for two days.
7.	28.04.2025	Silicosis Health Check-up camp at MGM hospital East Singbhum.
8.	29.04.2025	On 29.04. 2025, an awareness program was held in Uttara Kannada on "Safe Handling of Explosives in Mines", " Summer Heat Wave Precautions", and "Silicosis Prevention & Legal Framework".
9.	01.05.2025	An awareness program on Silicosis & Heat Stroke was held in Indore. Key topics included prevention measures, PPE importance, and safety tips for Mines of Depalpur Cluster organised On 01.05.2025. The program at Indore, Madhya Pradesh.
10.	12.05.2025 To 15.05.2025	The "Silicosis Health Checkup Camp" was organized from May 12 to May 15, 2025, at Central Hospital, Kalla, Asansol, under the aegis of DGMS, EZ, Region No.1.
11.	21.05.2025	Silicosis Health Checkup Conducted at Barija Sone Mine Plot 3 of M/s Nimavat Granites Pvt limited. Manedragharh
12.	25.06.2025	A silicosis check-up was organised in
13.	01.06.2025	Awareness program on Silicosis, Heat Wave, Explosives Handling & Mine Registration held on 01.06.2025 at Maglam Staff Club, Katni, Rajasthan. Organized under the aegis of DGMS Ajmer Region-I, North Western Zone.

TRIPARTITE SAFETY REVIEW COMMITTEE MEETINGS

Sl. No.	Date	Event Description
1.	09.05.2025	Company Level Tripartite Safety Committee meeting. Shri Ramawatar Meena, DDG, WZ, Nagpur chaired the meeting, Shri R K Singh, DMS, Bilaspur Region-2, Shri T. Srinivas, DMS (Elect), Western Zone, Shri Manoj Gupta, DMS Western Zone, Shri P. K. Jain, DMS (Mech.), WZ, Shri Arun Kumar, DMS, (Mining), Shri Amrit Rao Pothuraju, DDMS (Elect.) attended the programme.

FIRE MOCK DRILL

Sl. No.	Date	Event Description
1.	22.04.2025	A fire mock drill was conducted for fire on equipment on 22.04.2025 at Khadia OCP, M/s Northern Coalfields Ltd. The drill was conducted under guidance of Director & Dy. Director of Mines Safety, Varanasi Region, Northern Zone (DGMS).
2.	26.05.2025	A mock drill on firefighting was successfully conducted at the Chaibasa Regional Office, DGMS on 26.05.2025. Officers and Staff also received essential training to ensure preparedness in case of emergencies.
3.	26.05.2025	A mock drill on firefighting was successfully conducted at the DGMS, Head Office, Dhanbad on 26.05.2025. Officers and Staff also received essential training to ensure preparedness in case of emergencies.
4.	30.05.2025	A mock drill on firefighting was successfully conducted at the DGMS, Ahmadabad



		Region-1 & 2, Ahmadabad on 30.05.2025. Officers and Staff received essential training to ensure preparedness in case of emergencies.
5.	02.06.2025	A mock drill on firefighting was successfully conducted at the DGMS, Jabalpur Region, Jabalpur on 02.06.2025. Officers and Staff received essential training to ensure preparedness in case of emergencies.
6.	12.06.2025	A mock drill on firefighting was conducted at Suvali Oil & Gas Mine of M/s Cairn India Ltd under the aegis of DGMS, Surat Region, North Western Zone, to enhance emergency preparedness and safety awareness on dated 12.06.2025.
7.	13.06.2025	A mock drill on firefighting was successfully conducted at DGMS Ajmer Region 1 & 2, Ajmer on 13.06.2025. Officers and Staff also received essential training to ensure preparedness in case of emergencies.

OTHER EVENTS

Sl. No.	Date	Event Description
1.	04.04.2025	Awareness session on Strata Control and Monitoring Plan for Underground Coal Mines held in Chandrapur area of M/s WCL on 4.4.25. Organized by DGMS, Nagpur Region 2, the session saw participation from 42 mining professionals discussing vital safety regulations and support plans.
2.	18.04.2025	Hon'ble Union Minister of Labour & Employment, Dr.Mansukh Mandaviya,visited the DGMS, Dhanbad & conducted review meeting. Ms.Deepika Kachhal, JS & team and Sri Ujjwal Tah,DG,DGMS with 20 senior officers attended the revelatory meeting.
3.	26.04.2025	The Directorate General of Mines Safety (DGMS) recently held a workshop on "Preventive Safety Measures for Distribution Transformers in Underground Mines." This initiative, by RD and SK Mines, M/s HZL, reflects the power of collaboration in enhancing safety culture.
4.	08.05.2025	The offices of Ahmedabad Region 1 and Region 2 were inaguarded On 08.05.2025 by Shri Ujwal Tah , DFG,DGMS in the august presence of Shri RT Mandekar, DDG, NWZ.
5.	09.05.2025	Company Level Tripartite Safety Committee meeting. Shri Ramawatar Meena, DDG, WZ, Nagpur chaired the meeting, Shri R K Singh, DMS, Bilaspur Region-2, Shri T. Srinivas, DMS (Elect), Western Zone, Shri Manoj Gupta, DMS Western Zone, Shri P. K. Jain, DMS (Mech.), WZ, Shri Arun Kumar, DMS, (Mining), Shri Amrit Rao Pothuraju, DDMS (Elect.) attended the programme
6.	10.05.2025	Final Day Function cum Prize Distribution Ceremony of Annual Non-Coal Mines Safety Fortnight-2024 of Metalliferous Mine Companies under the jurisdiction of DGMS, Bilaspur Reg. No. 01, Reg. No. 02 and Raigarh Regions hosted by Bailadila Iron Ore Mine, Bacheli Complex of M/s NMDC Ltd.organized on 10.05.2025 at Raipur.
7.	31.05.2025	Final Day Function cum Prize Distribution Ceremony of Annual Coal Mines Safety Fortnight-2024 of Coal Mines under the jurisdiction of DGMS, Nagpur Reg. No. 01, Reg. No. 02 and Parasia Region organized on 31.05.2025 at Nagpur. S/Shri Ujjwal Tah, DG, Ramawtar Meena, DDG(WZ), Pankaj Kumar Jain, DMS(Mech.), Rupesh Kumar Srivastava, DMS(Mech), P R Thakur, DMS(NGP1), DS Salvi, DMS(NGP2), Prakash B, DDMS, SR Mahto, DDMS, K Srinivas, DDMS, Vineet Chaurasiya, DDMS(Elect) attended the function.
8.	01.06.2025	श्री उज्ज्वल ता, खान सुरक्षा महानिदेशक ने नागपुर स्थित अंचल कार्यालय का दौरा किया तथा अंचल एवं नागपुर क्षेत्रीय कार्यालयों के सभी अधिकारियों एवं स्टाफ सदस्यों के साथ बैठक की। इसी उपलक्ष में नागपुर स्थित क्षेत्रीय एवं क्षेत्रीय कार्यालयों के सभी अधिकारियों एवं कर्मचारियों के साथ समीक्षा बैठक आयोजित की गई।
9.	04.06.2025	Fire advisory for emergency preparedness and responses a "Mock Drill for Fire Preparedness" was conducted on 04.06.2025 at the office premises of DGMS, Bilaspur Region (CG) which was attended by the Officers, Staff & daily rated workers of Bilaspur Region No. 01 & Region No. 02.
10.	11.06.2025	आंचलिक कार्यालय के सम्मेलन कक्ष में यौन उत्पीड़न की रोकथाम) POSH) विषय पर एक कार्यशाला आयोजित की गई जिसमे पश्चिमी क्षेत्र के अंतर्गत पदस्थ अधिकारियों एवं स्टाफ सदस्यों ने सक्रिय रूप से भाग लिया। बिलासपुर, गोवा एवं रायगढ़ के अधिकारीगण एवं स्टाफ सदस्य ऑनलाइन माध्यम से इस



		बैठक में सम्मिलित हुए।
11.	13.06.2025	Convergence meeting amongst various verticals of MoLE under Chhattisgarh State, hosted by EPFO, Raipur (CG), through VC Mode, which was attended by Shri Mukesh Kumar Sinha, DMS, Bilaspur Region No. 01
12.	16.06.2025	नागपुर कार्यालय में आपातकालीन तैयारी और प्रतिक्रियाओं के लिए अग्नि सुरक्षा जागरूकता कार्यक्रम आयोजित किया गया जिसमें नागपुर में पदस्थ सभी अधिकारी एवं स्टाफ सदस्य सम्मिलित हुए।
13.	21.06.2025	21 जून 2025 को 11 वा अंतरराष्ट्रीय योग दिवस के उपलक्ष में पश्चिमी अंचल तथा इसके क्षेत्राधिकार के अंतर्गत आने वाले क्षेत्रीय कार्यालयों में योगाभ्यास कार्यक्रम आयोजित किये गए, जिसमें अधिकारी एवं स्टाफ सदस्यों ने सक्रिय रूप से भाग लिया।
14.	21.06.2025	DGMS, Ministry of Labour celebrates International Day of Yoga, 2025. Director General Shri Ujjwal Tah, along with senior officials and staff, participated in a special yoga session to mark the occasion on 21.06.2025.
15.	26.06.2025	मोईल लिमिटेड, नागपुर में अखिल भारतीय खदान बचाव प्रतियोगिता के आयोजन के संदर्भ में एक बैठक का आयोजन किया गया जिसमें सर्वे श्री रामावतार मीना, उपमहानिदेशक, पश्चिमी अंचल, आफताब अहमद, निदेशक, प्रकाश बी., उपनिदेशक, नागपुर 1, के श्रीनिवास, उपनिदेशक, नागपुर 2 सम्मिलित हुए।

SAFETY WEEK EVENTS

Sl. No.	Date	Details of Events
1.	15.06.2025	Shri Ujjwal Tah, DG, DGMS addressed the gathering at the Final Prize Distribution Ceremony of "Coal Mines - Annual Safety Fortnight 2024-25" for DGMS Bhubaneswar Regions 1 & 2, organized by M/s MCL at Talcher, Odisha.
2.	30.06.2025	Concluding Ceremony of the 3rd Metal Mines Annual Safety Week-2025, organised under the aegis of DGMS, Varanasi Region, Northern Zone, held at Robertsganj, Sonbhadra — reinforcing commitment to safety in mining.

WORKSHOPS

Sl. No.	Date	Details of Events
1.	08.04.2025	One Day Workshop for the benefits of Assistant Managers working in coal mines at Conference Hall, DGMS Office, Bhubaneswar, Total 44 Asstt. Managers including ISO, Nodal Officer, ASO attended the workshop.
2.	11.04.2025	Workshop on Role of supervisors and Engineers in coal mines was organized on 11.04.2025.
3.	13.04.2025	Enquiry & Workshop on "SOP for CHP including working at height" at Gare Palma IV/7 Mine of M/s. Sarda Energy & Minerals Limited
4.	26.04.2025	WORK SHOP ON "SAFE MECHANISM TO PREVENT FROM ELECTRICAL HAZARDS AT THE MINES" on 26.04.2025
5.	27.04.2025	Workshop on Electrical Hazards and mitigation measures in Mines
6.	30.04.2025	Conducted Workshop on "Proactive measures for improving Electrical safety in Mines" at CCL, HQ, Ranchi on 30.04.2025
7.	30.04.2025	One day work shop "On shut down procedures and LOTO, importance of NGR in mines" under the aegis of DGMS SEZ Ranchi was conducted by M/s CCL at Head Quarters Ranchi. About 50 persons including Director (Oper.), Regional Safety GM, Area Engr. E&M, Agents, Managers, E&M Engineers, Electrical Supervisors and Electricians from different mines of M/s participated.
8.	01.05.2025	Workshop for contractual work person employed in coal mines at Umrer VTC.
9.	01.05.2025	Workshop on Prevention of sexual harrasment on women at workplace
10.	02.05.2025	Workshop for Engineers and Mechanical Supervisors at Umrer VTC.
11.	19.05.2025	19.05.2025: One day Workshop on "HEMM Safety & Maintenance" for Staff Officers & Project Officers of Excavation Dept of M/s. Central Coalfields Limited.
12.	22.05.2025	22-05-2025 - Training on Safety in Man Riding Chair Lift System at GVTC, Silewara UG Mine of M/s. WCL.

13.	23.05.2025	Safety review meeting and Interactive session on " Electrical Protective systems and CEAR 2023 Updats " was orgained at Conference Hall, GM office,Bhupalpalli area, M/s SCCL. - 23.05.25 (EVE)
14.	23.05.2025	Workshop on "Awareness on The Central Electricity Authority (Measures related to safety and Electric Supply) Regulations, 2023
15.	23.05.2025	Electrical Workshop on the awareness of Central Electricity Authority (Measures Related to Safety &Electric Supply) Regulations, 2023 and Electrical Safety in Mines.
16.	24.05.2025	A workshop on safe working practices on Electrical systems was conducted at VTC ,Bhupalpalli area, M/s SCCL - 24.05.25 (AN)
17.	28.05.2025	Attended Theoretical and Hands on training on fire extinguishers, during the Workshop on Fire Management by MRS, M/s CCL at DGMS-SEZ, Ranchi on 28/05/2025
18.	30.05.2025	Conducted workshop on " Mines Safety Legislation"
19.	30.05.2025	"Unearthing Mineral Potential of Andhra Pradesh: Exploration to Auction- A Strategic Vision" Venue: Hotel Novotel, Vijayawada, Andhra Pradesh Date: 30th May 2025
20.	11.06.2025	Workshop on "Standardization of Single Line Diagram for UG metal mines" at M/s Hindustan Zinc Ltd, Dariba, Rajsamand, Rajasthan on 11.06.2025)
21.	13.06.2025	Awareness program/ workshop on Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2023 and Case study on electrical accident.
22.	17.06.2025	Short interactive workshop for the benefits of Strata Control officers/Assistant managers and officials working in underground mines of M/s Hutti Gold Mines Company Limited on 17.06.2025

NEW JOINING



Sl. No.	Date	Details
1.	02.04.2025	Shri Hemant Gautam, DDMS, Mech.
2.	09.04.2025	Shri Souvik Sadhu, Scientific Assistant.
3.	21.04.2025	Shri Aniket Singh, DDMS, Mech.
4.	22.04.2025	Shri Nitin Babanrao Paradkar, DDMS, Mech.
5.	29.04.2025	Shri Rajesh Choudhary, DDMS, Mech.
6.	30.04.2025	Shri Mahesh Kumar Nagle, DDMS, Mech.
7.	01.05.2025	Shri Mayank Sharma, DDMS, Mech.
8.	01.05.2025	Miss Nisha Roy, Scientific Assistant.
9.	05.05.2025	Shri Basudeo Kumar Saw, Lower Division Clerk.
10.	06.05.2025	Shri Anil Kumar Choudhary, DDMS. Mech.
11.	06.05.2025	Shri Nagendra Shyam Prasad, DDMS, Mech.
12.	07.05.2025	Shri Konduri Vijaya Kumar, DDMS, Mech.
13.	08.05.2025	Shri Rakesh Khurana, DDMS, Mech.
14.	08.05.2025	Shri Sameer Saurabh, DDMS, Mech.
15.	08.05.2025	Shri Vishwas Kumar Giri, DDMS, Mech.
16.	09.05.2025	Shri Rahul Sengar, DDMS, Mech.
17.	14.05.2025	Shri Tammalla Vasu, DDMS, Mech.
18.	23.05.2025	Shri Sudheer Kumar Bolla, DDMS, Mech.
19.	23.06.2025	Shri M. Sathyamoorthy, DDMS, Mech.
20.	26.06.2025	Shri Dyamappa Huchappa Adur, DDMS, Mech.
21.	26.06.2025	Shri Deepak Kumar Chandramukhi, DDMS, Mining.
22.	26.06.2025	Shri Rahul Purohit, DDMS, Mining.
23.	26.06.2025	Shri Jit Shree, DDMS, Mining.



24.	26.06.2025	Shri Dinesh Kumar Meena, DDMS, Mining.
25.	30.06.2025	Shri Prashant Maroti Dakre, DDMS, Mining.
26.	30.06.2025	Shri Anil Sharma, Data Processing Assistant

Promotion

Congratulations on your well-deserved promotion! Let's hope the new position provides exciting challenges and opportunities



Sl. No.	Date	Details
1.	09.04.2025	Shri Niranjana Kumar, Promotion from DDMS to DMS (Mining)
2.	08.04.2025	Shri Arun Kumar, Promotion from DDMS to DMS (Mining)
3.	09.04.2025	Shri Durga Shankar Shalvi, Promotion from DDMS to DMS (Mining)
4.	09.04.2025	Shri Ramesh Walikar, Promotion from DDMS to DMS (Mining)
5.	02.05.2025	Shri Arun Kumar Sharma, Promotion from OS to AO.
6.	14.05.2025	Shri D.N. Hansda, Promotion from UDC to OS.
7.	14.05.2025	Shri K.A. Kalyani, Promotion from UDC to OS.

Retirement

Wishing you a retirement filled with relaxation, joy, and the fulfilment of your dreams. May your next chapter be as rewarding as your career has been for us...



Sl. No.	Date	Details
1.	30.04.2025	Shri B Deo Raju, A.O.
2.	30.04.2025	Shri Jitray Besra, OS.
3.	30.06.2025	Shri D.B. Naik, DDG (Mech.).
4.	30.06.2025	Shri M. Gowri, Steno Gr. I.
5.	30.06.2025	Shri B.B. Samanta Rao, Steno Gr.I.
6.	30.06.2025	Shri Nand Lal Das, MTS.
7.	30.06.2025	Shri Barun Kumar Dutta, MTS.

Transfer

Sl. No.	Date	Details
1.	05.05.2025	Shri M. Arumugam, DMS (Mech.), transfer from South Central Zone, Hyderabad to Southern Zone, Bengaluru.
2.	05.05.2025	Shri Ajit Kumar, DMS(Mining), transfer from Dhanbad, HQ, to Ranchi Region, SEZ, Ranchi.
3.	06.05.2025	Shri Ramesh Walikar, DMS(Mining), transfer from Sitarampur Region, EZ, to Goa Region, WZ, Goa.
4.	07.05.2025	Shri Ajay Kumar, Junior Translation Officer, transfer from Dhanbad to Southern Zone, Bengaluru.
5.	07.05.2025	Shri Vinodanand Kalundia, DMS(Mining), transfer from Goa Region WZ, to Sitarampur Region, EZ, Sitarampur.
6.	07.05.2025	Shri Aftab Ahmed, DMS(Mining), transfer from Ranchi Region SEZ, to Nagpur Region, WZ, Nagpur.



7.	07.05.2025	Shri Niranjana Kumar, DMS(Mining), transfer from Udaipur Region, NWZ, to Dhanbad Region, CZ, Dhanbad.
8.	08.05.2025	Md. Niyazi, DMS(Mining), transfer from Dhanbad (HQ), to Chennai Region, SZ, Chennai.
9.	08.05.2025	Shri B. Dayasagar, DMS(Mining), transfer from Udaipur Region NWZ, to Guwahati Region, EZ, Guwahati.
10.	08.05.2025	Shri Manoj Kumar Sahu, DMS(Mining), transfer from Dhanbad Region CZ, to Dhanbad, HQ, Dhanbad.
11.	08.05.2025	Shri Anand Agrawal, DMS(Elect.), transfer from Central Zone, Dhanbad to Western Zone, Nagpur.
12.	09.05.2025	Shri Bala Subramaniam Nasina, DMS(Mining), transfer from Dhanbad, HQ, to Bhubaneswar Region, SEZ, Bhubaneswar.
13.	09.05.2025	Shri Prafulla Ranjan Thakur, DMS(Mining), transfer from Bhubaneswar Region, SEZ, to Nagpur Region, WZ, Nagpur.
14.	09.05.2025	Shri Vinod Rajak, DMS(Mining), transfer from Sitarampur Region, EZ, to Udaipur Region, NWZ, Udaipur.
15.	09.05.2025	Shri Durga Shankar Salvi, DMS(Mining), transfer from Ajmer Region, NWZ, to Nagpur Region, WZ, Nagpur.
16.	09.05.2025	Shri Rajkumar, DMS(Elect.), transfer from Dhanbad, HQ, to Hyderabad, SCZ, Hyderabad.
17.	09.05.2025	Shri Palanimalai, DMS(Elect.), transfer from Udaipur, NWZ, to Central Zone, Dhanbad.
18.	09.05.2025	Shri S. Puttaraju, DMS(Elect.), transfer from Western Zone, Nagpur to Dhanbad, HQ, Dhanbad.
19.	09.05.2025	Shri Vijay Kumar K., DMS(Mech.), transfer from Southern Zone Bengaluru to Northern Zone, Gajapati.
20.	13.05.2025	Shri Bipul Bihari Satiar, DMS(Mining), transfer from Bellary Region SZ, to Raigarh Region, WZ, Raigarh.
21.	14.05.2025	Shri Prakash Kumar, DMS(Elect.), transfer from Northern Zone, Gajapati to NWZ, Udaipur.
22.	14.05.2025	Shri Sandeep Shrivastava, DMS(Mech.), transfer from Northern Zone, Gajapati to NWZ, Udaipur.
23.	14.05.2025	Shri Kishor Kumar Dokuparthi, DDMS(Mining) transfer from Guwahati Region, EZ to Nellore Region, SCZ, Nellore.
24.	14.05.2025	Shri Avuoori Rajeshwar Rao, DDMS(Mining) transfer from HQ, Dhanbad to SCZ Hyderabad.
25.	14.05.2025	Shri CH. Laxminarayan, DDMS (Elect.) transfer from Central Zone, Dhanbad to NWZ Udaipur
26.	14.05.2025	Shri Awanish Kumar Mishra, DMS(Mining), transfer from Guwahati Region, EZ, to Bhubaneswar Region, EZ, Bhubaneswar.
27.	14.05.2025	Shri Krishnendu Mondal, DMS(Mining), transfer from Bhubaneswar Region SEZ, to Bellary Region, SZ, Bellary.
28.	15.05.2025	Shri M.C. Jaiswal, DMS(Mining), transfer from Ahmedabad Region NWZ, to Jabalpur Region, NZ, Jabalpur.
29.	15.05.2025	Shri Ravinder Kandakatta, DMS(Mining), transfer from Nagpur Region WZ, to Ajmer Region, NWZ, Ajmer.
30.	15.05.2025	Shri Manoj Kumar Gupta, DMS(Mining), transfer from Nagpur Region WZ, to Ahmedabad Region, NWZ, Ahmedabad.
31.	15.05.2025	Shri Venkanna Banothu, DDMS (Mining) transfer from Hyderabad Region No.II South Central Zone to Guwahati Region, EZ
32.	15.05.2025	Shri Chitresh Kar, DDMS (Elect.) transfer from North-Western Zone Udaipur to Central Zone, Dhanbad.
33.	16.05.2025	Shri Ashok Kumar, DMS(Mining), transfer from Jabalpur Region, NZ, to Hyderabad, SCZ, Hyderabad.



34.	16.05.2025	Shri Surjeet Katewa, DMS(Mining), transfer from Ajmer Region, NWZ, to Dhanbad, HQ, Dhanbad.
35.	16.05.2025	Shri Arun Kumar, DMS(Mining), transfer from Bilaspur Region, WZ, to Surat Region, NWZ, Surat.
36.	19.05.2025	Shri B. Behera, DMS(Elect.), transfer from South Central Zone, Hyderabad, to Northern Zone, Gaziabad.
37.	20.05.2025	Shri Murli Dhar Mishra, DMS(Mining), transfer from Surat Region NWZ, to Dhanbad, SOMA, HQ, Dhanbad.
38.	21.05.2025	Shri Kotana Appala Naidu, DDMS (Mining), transfer from Nellore Region, SCZ, to HQ, Dhanbad.
39.	22.05.2025	Shri Nand Kishor Saw, UDC, transfer from Exam Section, HQ to Hindi Section, HQ, Dhanbad.
40.	23.05.2025	Shri Nitin Babanrao Paradkar, Newly Appointed DDMS(Mech.) Posted from HQ, Dhanbad to HQ, Dhanbad.
41.	23.05.2025	Shri Mayank Sharma, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Head Quarter (Mech.), Dhanbad.
42.	23.05.2025	Shri Hemant Goutam, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Central Zone (Mech.), Dhanbad.
43.	23.05.2025	Shri Mahesh Kumar Nagle, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to South Eastern Zone, Ranchi.
44.	23.05.2025	Shri Rajesh Choudhary, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Central Zone, Dhanbad.
45.	24.05.2025	Shri D.N. Hansda, OS transfer from Hindi Section, HQ to Chaibasa Region, SEZ, Chaibasa.
46.	26.05.2025	Shri Rakesh Khurana, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Northern Zone, Gaziabad.
47.	26.05.2025	Shri Aniket Singh, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to South Central Zone, Hyderabad.
48.	26.05.2025	Shri Vishwas Kumar Giri, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Southern Zone (SZ) Bengaluru.
49.	26.05.2025	Shri Rahul Sengar, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Western Zone, Nagpur.
50.	26.05.2025	Shri Anil Kumar Choudhary, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Northern Zone, Gaziabad.
51.	26.05.2025	Shri Nagendra Shyamprasad, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Eastern Zone, Sitampur.
52.	26.05.2025	Shri Konduri Vijaya Kumar, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Northern Western Zone (NWZ), Udaipur.
53.	27.05.2025	Shri Prabhu Ravidas, UDC, transfer from SOMA Section, HQ to Mine Section, HQ, Dhanbad.
54.	27.05.2025	Shri Sameer Sourabh, Newly Appointed DDMS (Mech.) Posted from Head Quarter Dhanbad to Northern Western Zone (NWZ), Udaipur.
55.	27.05.2025	Shri Sivanandha Ram K, Newly Appointed DDMS(Mech.) Posted from HQ, Dhanbad to Western Zone, Nagpur.

CIRCULARS

The DGMS has released a DGMS(Tech.)(S&T)Circular 01 of 2025, dated 08.04.2025 on the Quality and conditions of explosives provided for use in mines.



DGMS(Tech.) (S&T) Circular No. 01

Dhanbad, dated 08/04/2025.

To

- All Owners, Agents and Managers of mines.
- All Manufacturers of Explosives and Detonators
- All Scientific and other Institutions related to Testing Explosives and Detonators

Subject: Quality and conditions of explosives provided for use in mines.

1.0 Reg. 183 of the Coal Mines Regulations, 2017 and Reg. 153 of Metalliferous Mines Regulations, 1961 require that the explosives provided for use by the Owner, Agent or Manager shall be of good quality and in good condition. It has come to the notice of this Directorate that suitable checks and controls have not been provided at every mine magazine to comply with the said requirement. Needless to mention that use of explosives which are not in good condition may leads to hazards which are avoidable through proper check and monitoring the established mechanism.

2.0 In a span of 5 years (2019 to 2024), there were 21 fatal accidents in mines due to the explosives resulting in 44 fatalities and serious bodily injury to 12 persons. The analysis reveals that the major causes of the accidents occurred due to Misfires/Sockets (While drilling into), accidental initiation, Deep Hole Blasting Projectiles, Secondary Blasting Projectiles, Delayed ignition, Unsafe Blasting Practices etc.

3.0 Recently after an accident of blast of explosive materials in an opencast coal mine, test of Electronic Detonators being used in the mine were conducted at CSIR-CIMFR, Dhanbad where few batches of the Electronic Detonators did not fully comply the requirements of the quality standard (prescribed BIS norms).

4.0 Some of the Standards, circulars/guidelines issued in past, on the subject matter are as follows:

BIS Standards for methods of test for commercial blasting explosives and accessories are as follows:

- i. IS 18462: 2023- regarding Electronic Detonators [For both general and permitted type]
- ii. IS 7632: 1975 (Affirmed 2021)- regarding Electric Detonators [For both general and permitted type]
- iii. IS 6609(Part II/Sec. 1): 1973- regarding Explosives- General.
- iv. IS 6609(Part II/Sec. 2): 1974- regarding Permitted explosives.

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- v. IS 6609(Part II/Sec. 3): 1980- regarding Slurry Explosives.
- vi. IS 6609(Part III): 1973- regarding Detonators- General & Permitted.
- vii. IS 6609(Part 4): 1984- regarding Detonating Fuses.

DGMS Circulars/Guidelines and Notifications:

- i. DGMS Circular(approval) No. 06, dated 17/11/2014 – regarding test standard and passing criteria of permitted explosives and detonators for use in underground mines.
- ii. DGMS (Tech.) Circular No. 14, dated 24/12/2020- regarding precautions against premature blast of Site Mixed Emulsion (SME)/ Site Mixed Slurry (SMS) explosives.
- iii. Notification vide G.S.R. 982(E) dated 01/10/2018- regarding Conditions for Transport of Explosives in Bulk.
- iv. Notification vide G.S.R. 984(E) dated 01/10/2018- regarding Conditions for use of Ammonium Nitrate Fuel Oil.
- v. Notification vide G.S.R. 985(E) dated 01/10/2018- regarding Conditions for Deep-Hole Blasting in Opencast Coal Mine.
- vi. Notification vide G.S.R. 986(E) dated 01/10/2018- regarding Conditions for conducting blasting in fire area in an Opencast Coal Mine.

5.0 All manufacturers of the explosives and detonators and concerned test houses are advised to comply with the above guidelines or their revised version.

6.0 All user(s) of the explosives and detonators may ensure through a proper mechanism established for the purpose that such products have complied with the relevant standards and guidelines before putting them into use in mines.

In this regard immediate steps shall be taken to develop & implement suitable mechanism (checks and controls) to comply with the aforesaid statutory requirement so as to prevent untoward incidences causing loss of life and property.



**Director General of Mines Safety &
Chief Inspector of Mines**



The DGMS has released a DGMS(Tech.)(S&T)Circular 02 of 2025, dated 11.04.2025 on the Guidelines on minimum air quantity required for CM and Longwall Panels in coal mines.



भारत सरकार /Government of India
श्रम एवं रोजगार मंत्रालय /Ministry of Labour & Employment
खान सुरक्षा महानिदेशालय /Directorate General of Mines Safety



No. DGMS (Tech.)(S&T) Circular No. 02

Dhanbad dated 11th /04/2025.

To

The Owners, Agents and Managers of Coal Mines.

Sub: Guidelines on minimum air quantity required at Continuous Miner and Long-wall panels.

1.0 Introduction: Regulation 153(1) of the coal Mines Regulations, 2017 (CMR 2017) mandates that owner, agent or manager of every mine to take such steps as are necessary to constantly provide in all parts of the mine belowground which are not sealed off, adequate ventilation to clear away smoke, steam and dust, to dilute gases that are inflammable or noxious so as to render them harmless, to provide air containing sufficient oxygen and to prevent such excessive rise of temperature or humidity which may be harmful to the health of persons.

As per the existing norms [sub-clause 2 (a) of Regulation 153 of CMR 2017], in order to ensure ventilation in every ventilation district, not less than 6 m³ per minute of air per person employed in the district on the largest shift or not less than 2.5 m³ per minute of air per tonne of daily output, whichever is larger, should pass along the last ventilation connection (LVC) in the district which means the in-bye most gallery in the district along which the air passes. To comply with this rule, a large quantity of air is to be delivered in the LVC of the mass production panels (MPP), as the daily Coal production in MPP is very high. This large air quantity may generate excessive dust in the LVC of MPP and develop a high water gauge in the main mine mechanical ventilator. The high ventilation pressure may accelerate the chance of spontaneous heating and endanger the overall safety of the mines.

2.0 Background Study and outcome: R & D project titled "Requirement of Air in Mass Production Technology", was conducted by CMPDIL, Ranchi to address the above challenges in ventilation of MPPs. Subsequent to successful completion of this R&D project, a workshop on "Assessment of ventilation requirement for underground Coal Mines adopting mass production technology in India" was organized jointly by M/s ECL and M/s CMPDIL at Jhanjra Project of M/s ECL and detailed deliberations were made in the presence of professionals, researchers and academicians.

Subsequently CMPDIL collected data from one development & two depillaring Continuous Miner (CM) panels and two different Longwall panels of coal mines for an in-depth study on humidity, dust, clearance/limit of noxious and inflammables gases for the life cycle of

AM

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development and extraction of CM and longwall panels, analyzed the same and recommended as follows:

A- For Continuous Miner Panels:

- (i) Minimum air quantity (m^3/s) required at Last Ventilation Connection (LVC) of CM Panel (Q_{\min}):

In Degree-I and Degree-II gassy coal mines:

$$Q_{\min} \text{ at LVC } (\text{m}^3/\text{s}) = 3 \times A_{\max} \times 0.5 \text{ m/s of air velocity.}$$

In Degree-III gassy coal mines:

$$Q_{\min} \text{ at LVC } (\text{m}^3/\text{s}) = 3 \times A_{\max} \times 0.75 \text{ m/s of air velocity.}$$

A_{\max} is cross-sectional area in m^2 , of the gallery with maximum dimension in the panel.

- (ii) To maintain a relative humidity not exceeding 80% in Mass Production Panels, at least 2°C temperature difference between the DBT and WBT is advisable to be maintained, which can ensure a comfortable environment for the miners to work in a safe and healthy environment.

To restrict maximum 2°C rise in temperature due to machines, at least $25 \text{ m}^3/\text{s}$ of air is to be delivered in the LVC of mass production CM panels.

B- Power Support Longwall (PSLW) panel:

- (i) To achieve a comfortable working environmental in PSLW face and 2°C temperature difference between the DBT and WBT at least 3 m/s of air velocity is required; consequently, minimum air quantity (m^3/s) required at PSLW Panel (Q_{\min}),

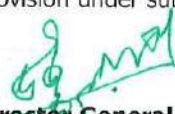
Q_{\min} = Cross-sectional Area of maximum span of PSLW face in $\text{m}^2 \times 3 \text{ m/s air velocity}$.

- (ii) To restrict maximum 2°C rise in temperature due to machines, at least $60 \text{ m}^3/\text{s}$ of air to be delivered in PSLW.

Note- The minimum air quantity requirement for Mass Production Panel (MPP) should be calculated considering all of the aforementioned criteria individually, and whichever is the highest shall be delivered in the LVC of CM Panel or in PSLW Panel.

3.0 In view of the above study, it is advised that while ventilation planning of CM and PSLW panels, the above calculations of minimum air quantity requirement may preferably be used.

However, after commencement of the Mass Production Panels, a ventilation scheme shall be prepared on the basis of the factual conditions of the specific mine in compliance of the provision under sub-regulation (2) of the Regulation 153 of the Coal Mines Regulation, 2017.


**Director General of Mines Safety &
Chief Inspector of Mines**



The DGMS has released a DGMS(Tech) Circular (OH)/ 03 Dhanbad, dated 25.04.2025 addressing the dangers of heat waves this summer. High temperatures pose serious risks, especially in opencast mines. Inadequate ventilation in underground mines can lead to heat-related illnesses. Let's prioritize the health and safety of all mine workers.



भारत सरकार

Government of India

श्रम एवं रोजगार मंत्रालय

Ministry of Labour & Employment

खान सुरक्षा महानिदेशालय

Directorate General of Mines Safety



No. DGMS(Tech) Circular (OH)/ 03

Dhanbad, dated 25.04.2025

Subject: Heat Wave in Summer and Precautions Against Accidents/ Incidents Due to Exposure to High Temperature

To

The Owner, Agent and Managers of all Mines

1. Introduction

During peak summer seasons, high atmospheric temperatures have led to numerous incidents affecting mine workers, including fatalities. Opencast mines are particularly vulnerable, while inadequate ventilation in underground mines can also lead to heat-related illnesses. DGMS has circulated guidelines from time to time on Heat Wave in Summer and Precautions Against Accidents/Incidents due to exposure to high temperature, which are as follows:

- (i) The physiological effects of exposure to high atmospheric temperatures during the summer months and the guidelines for dealing with the situation were outlined in Circular No. DGMS (Tech) Circular (OH)/01, Dhanbad dated 24th April 2023.
- (ii) Circular No. DGMS (Tech) Circular (OH)/01, Dhanbad, dated 19/04/2024, outlined recognizing the Symptoms of Heat Stress and taking preventive measures, Do's and Don'ts while treating the person with symptoms of Heat Stress.

These guidelines shall be strictly followed.

2. Physiological Effects of High Atmospheric Temperature

- (i) Heat Stroke: Major cause of fatalities, leading to rapid rise in body temperature and dysfunction of vital organs.
- (ii) Heat Rash: Red blisters formed due to the inability of sweating to evaporate, especially in areas of high sweat accumulation.
- (iii) Sunburn: Damage to skin resulting in redness, heat sensation, and possible blistering.
- (iv) Heat Fatigue: Impaired performance and judgment due to heat exposure.
- (v) Heat Cramps: Painful muscle spasms often due to electrolyte imbalance from excessive sweating.
- (vi) Heat Syncope: Fainting caused by inadequate blood flow to the brain due to heat exposure.
- (vii) Heat Exhaustion: Dehydration and electrolyte imbalance leading to weakness and various symptoms.

- (v) Awareness and Training: Conduct training on recognizing symptoms of heat stress, such as dizziness and fatigue, and the importance of early reporting.
- (vi) Weather Monitoring: Track daily temperature and humidity levels to adjust work activities accordingly, utilizing heat index measurements to assess risk.
- (vii) Regular Health Check-ups: Perform regular health assessments, focusing on those at risk for heat-related illnesses, and provide access to medical services.
- (viii) Nutrition: Encourage a balanced diet rich in fruits and vegetables to promote hydration and energy levels.
- (ix) Cooling Technologies: Offer personal cooling devices, like vests or fans, to help workers stay cool in extreme heat.
- (x) Peer Support: Foster a supportive environment where coworkers monitor each other's well-being and encourage reporting of heat stress symptoms.

7. For Children in Creches

- (i) Safe Environment: Ensure creches are located in shaded or air-conditioned areas and use thermal insulation to keep interiors cool.
- (ii) Regular Hydration: Provide easy access to clean drinking water and encourage caregivers to regularly monitor children's hydration levels.
- (iii) Outdoor Activity Management: Schedule outdoor activities in early morning or late afternoon, limiting them during peak heat hours.
- (iv) Protective Gear: Apply sunscreen before outdoor play and provide hats and lightweight clothing to safeguard against sun exposure.
- (v) Health Monitoring: Train caregivers to recognize symptoms of heat stress in children and ensure prompt action if any signs appear.
- (vi) Emergency Plans: Develop clear protocols for handling heat-related emergencies, including first aid responses and access to medical facilities.

8. For Creches and Families

- (i) Nutrition: Promote nutritious meals that provide energy without heavy fats, incorporating fruits and vegetables with high water content.
- (ii) Parent Education: Engage families with information on caring for children during extreme heat, emphasizing rest and hydration.
- (iii) Regular Training: Conduct workshops for caregivers on heat stress prevention, recognizing symptoms, and ensuring children's comfort and safety.

9. Conclusion

Therefore, prioritizing the well-being of mine workers, women workers, and children in creches through comprehensive heat safety measures is crucial. By implementing the guidelines provided, mining operations can significantly reduce the risk of heat-related illnesses and ensure a safer working environment during the summer months. Continuous education, diligent monitoring, and a commitment to proactive strategies are essential for maintaining a healthy and secure environment for all.


(Ujjwal Tahy)
Chief Inspector Mines &
Director General of Mines Safety

PHOTO GALLERY

VISIT OF HON'BLE MINISTER, MoL&E

Here are some glimpses from the review meeting at DGMS Dhanbad on April 18, 2025, led by Honourable Union Minister Dr. Mansukh Mandaviya. A productive session focused on enhancing safety and standards in the mining sector. The Hon'ble Minister provided insightful directions on: DGMS officer's capacity-building, ease of doing business, transparent inspections through the Shram Suvidha Portal, Competency Certificate Examinations, and good governance.



Hon'ble Union Minister of Labour & Employment, Dr.Mansukh Mandaviya,visited the DGMS, Dhanbad & conducted review meeting. Ms.Deepika Kachhal, JS & team and Sri Ujjwal Tah,DG,DGMS with 20 senior officers attended the revelatory meeting.



Following the review meeting at DGMS Dhanbad on April 18, 2025, Union Minister Dr. Mansukh Mandaviya took part in a plantation activity at the DGMS office.



On 18.04. 2025, the DGMS showcased emergency preparedness in mines with a mock rescue operation, highlighting their commitment to miner safety. Grateful for the presence of Hon'ble Union Minister Dr. Mansukh Mandaviya, ensuring a safer future for our mining community.





Glimpses on the review meeting at DGMS Dhanbad on April 18, 2025, led by Honourable Union Minister Dr. Mansukh Mandaviya.



Glimpses on the review meeting at DGMS Dhanbad on April 18, 2025, led by Honourable Union Minister Dr. Mansukh Mandaviya.

राजभाषा संबंधित

खान सुरक्षा महानिदेशालय, नेल्लूर क्षेत्रीय कार्यालय, नेल्लूर में राजभाषा हिन्दी पर दिनांक 02.05.2025 को कार्यशाला किया गया।



दिनांक 16/06/2025 को पावर ग्रिड कांफरेंस ऑफ इंडिया लिमिटेड द्वारा आयोजित नगर राजभाषा कार्यान्वयन समिति की 20 वीं छमाही बैठक में श्री रामावतार मीना, खान सुरक्षा उपमहानिदेशक, पश्चिमी अंचल, नागपुर सम्मिलित हुए।



श्री रामावतार मीना, खान सुरक्षा उपमहानिदेशक, पश्चिमी अंचल, नागपुर की अध्यक्षता में दिनांक 24/06/2025 को पश्चिमी अंचल, नागपुर कार्यालय की विभागीय राजभाषा कार्यान्वयन समिति की 117 वीं तिमाही बैठक (माह अप्रैल से जून, 2025) का सफल आयोजन किया गया।



दिनांक 26.06.2025 को गोवा क्षेत्रीय कार्यालय में राजभाषा कार्यान्वयन समिति की त्रैमासिक बैठक हुई। इस बैठक में पिछले तिमाही अवधि के दौरान किए गए कार्यों की समीक्षा की गई।



श्री रामावतार मीना, खान सुरक्षा उपमहानिदेशक, पश्चिमी अंचल, नागपुर की अध्यक्षता में दिनांक 30/06/2025 को “ऑनलाइन सिस्टम में प्रशासनिक कार्यों हेतु कार्यालयीन हिन्दी की उपयोगिता” विषय पर हिन्दी कार्यशाला का सफल आयोजन किया गया।



दिनांक 30-06-2025 को खान सुरक्षा महानिदेशालय, दक्षिण मध्य अंचल कार्यालय में राजभाषा कार्यशाला एवं राजभाषा कार्यान्वयन समिति की बैठक आयोजित किया गया।



TRAINING PROGRAMMES

One week Training programme begun at VGNLI, Noida on Establishment Rules/ Computer Proficiency matter to PS, Steno Grade I of DGMS officials.



SAFETY EDUCATION AND AWARENESS PROGRAMMES

Safety Awareness program on "Review of Compliance of Statutory Provisions on Strata Management" in underground coal mines at Ramagundam, SCCL, with participation from key safety personnel on 10.04.2025.



Review of Compliance of Statutory Provisions on Strata Management in Underground Coal Mines

Date: April 10, 2025

Location: Ramagundam area, M/s SCCL

Conducted by: Hyderabad Region No. 2, South Central Zone

Participants:

Approximately 50 attendees, including: Area General Manager, GM, Safety (Corporate), GM, Safety (Ramagundam Region), Area Safety Officers, Agents, Managers, Safety Officers, Workmen Inspectors (Mining), Area Survey Officers..

Key Objectives:

Enhance understanding of compliance requirements for strata management.
 •Promote safety standards and best practices in underground coal mining operations.
 •Encourage dialogue and knowledge sharing among safety personnel and management.

Outcomes:

•Fostered awareness of statutory provisions related to strata management.
 •Addressed concerns and queries raised by participants about compliance and enforcement.
 •Strengthened collaboration among different safety roles and management levels..



Under the DGMS Hyderabad Region 2, a review meeting was held at M/s SCCL, Srirampur Area focussing on compliance with statute - strata management in underground coal mines, with participation of 60 members, including GMs, agents, managers, safety officers



Safety Awareness Program at Bhabha Auditorium, Over 60 participants from UCIL engaged in vital discussions on compliance and strata management in underground mining. Key topics included rock mechanics and support techniques.




Safety Awareness Program

The Safety Awareness Program focused on the "Review of Compliance of Statutory Provisions on Strata Management in Underground Metal Mines," aiming to enhance safety awareness among participants involved in underground mining operations.

Date: 09/04/2025
Location: Bhabha Auditorium, Narwapahad Area, M/s UCIL
Conducted by: Chaibasa Region, South Eastern Zone, Ranchi

Attendance
 Approximately 60 participants attended the workshop, including:

- General Manager (GM)
- Safety Officers
- Mining Agents
- Managers
- Workmen Inspectors (Mining)
- Foremen
- Mate Geologists
- Timber Men
- Rock-Bolt Crew



Presentations

The program featured detailed presentations on critical topics related to underground metal mine safety:

- 1. Rock Mechanics**
 1. Overview of fundamental rock mechanics principles.
 2. Importance of understanding rock behavior in mining operations.
- 2. Rock Bolt Support with Resin Grout**
 1. Techniques for effective rock support and stabilization.
 2. Advantages of using resin grout for rock bolt installations.
- 3. Strata Control**
 1. Strategies for managing and controlling geological instabilities in underground mines.
 2. Implementation of best practices for job safety in the mining environment.

Participation and Engagement
 Participants actively engaged in discussions, asking questions and sharing experiences related to safety practices and compliance in underground mining. The interaction fostered a collaborative environment aimed at improving safety standards.

Conclusion
 The workshop was successful in educating and reinforcing the importance of statutory compliance and effective safety management in underground mining operations. The knowledge shared during the session is expected to enhance safety protocols and practices among the attendees.

A Heat Stroke Awareness Camp was organized by the Mine Safety Committee of Ajmer Region 1 & 2 under the aegis of DGMS held on 22nd April, gathered nearly 90 participants. Together, we're making strides in promoting health and safety in the mining industry.



The awareness camp organized in the #Marble Cluster's mines, in collaboration with R.K. Marbles and the Marble Mine Association, Kelwa. Taking a step towards a healthier future for all mine workers.



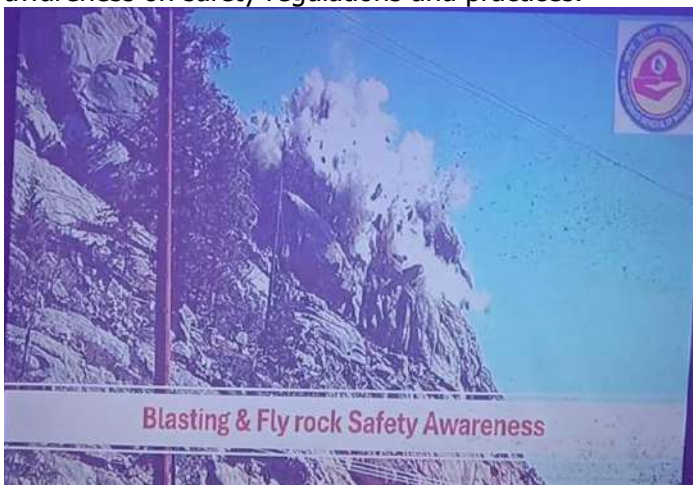
A Silicosis and Heat Stroke Awareness Camp was held on 23.04.2025 in Rajsamand, Conducted under the aegis of DGMS Udaipur Region, with participation from 54 miners. Safety and health come first.

Awareness program on "Safe Handling of Explosives in Mines," "Heat Wave Precautions," and "Silicosis" organized by the Dept. of Mines & Geology, Belgaum! Key insights shared by Shri Yohan Yejerla, DMS, DGMS on regulations, safety, and legal obligations on 23.04.2025.



PROACTIVE SAFETY MEASURES BY DGMS BALLARI REGION NO.2, SOUTHERN ZONE	
विषय	An awareness program on "Safe handling of explosive in mines", "Heat wave in Summer & precaution against occurrence of Accident/ Incident due to exposure to High Temperature" and "Silicosis-Precaution and Legal Framework".
आयोजक / Organizer	Department of Mines & Geology, Belgaum.
क्षेत्र/ Jurisdiction	Directorate General of Mines Safety, Ballari Region No.-2, Ballari
दिनांक/Date	23 rd April, 2025
कार्यक्रम का स्थान / Venue	Office of the Deputy Commissioner (DC), Belgaum
डी.जी.एस.एस. के अधिकारी शामिल हुए/ DGMS Officer attended	डी.जी.एस.एस. के अधिकारी शामिल हुए/ DGMS Officer attended
समागती/ Beneficiaries	1. Sri. R.B. Basargi, Additional Superintendent of Police Belgaum district, 2. Smt. S. Sumithra, Dy. Director, Dept. of Mines & Geology, Belgaum 3. Smt. Bindu Patti, S/Sr. Sandip Sudi, Trivikram Manuvachar, Ruwan, Geologist, Dept. Of Mines & Geology, Belgaum, Mine Owners and Mine officials i.e. Agent, Mines Manager of the Building Stone mines situated in Belgaum District of Karnataka State (Total-57)
विषय/Topic covered	The following topics were covered in the Power point presentation (PPT) given by Shri Yohan Yejerla, Director of Mines Safety, Ballari Region No.-2, Ballari, during the program: I. Safe handling and uses of Explosives in the Mines. 1. Provisions of the Indian Explosive act, 1884 and the Explosive Rules, 2008 pertaining to Manufacture storage and transportation of explosives 2. Provisions of the Mines Act, 1952 and the Metaliferous Mines Regulations, 1961, regarding storage, transportation and use of explosives in Mines. 3. Dangers due to the explosives with few examples of recent accidents. 4. Importance of appointing a qualified Blaster at the mine. 5. The special Category of training to be imparted to the persons handling of Explosives as per MHTR, 1966. 6. Framing and implementing SOPs related to deep hole drilling and blasting operation, II. "Heat wave in Summer & precaution against occurrence of Accident/ Incident due to exposure to High Temperature. Precautions to be taken and facilities to be provided by the management during the summer- Legal Obligation. III. Silicosis : Causes, prevention, treatment, precautions to be taken, Rehabilitation- Legal obligation.
Outcome	During the program Smt. S. Sumithra, Dy. Director, Dept. Of Mines & Geology, Belgaum district has stated that all the mines that have not submitted Notice of opening in Form-I, will submit the Notice of opening in Form-I as early as possible. Further, it was mutually decided to organize a camp from 5 th -27 th May 2025 to generate LTN for the mines which are not listed in this directorate.

An awareness program on "Safe Handling of Explosives in Mines" & "Precautions Against Heat Wave Hazards" at Lohardaga, Jharkhand on 29th April, 2025. 91 miners from Bauxite & Stone Mines participated, gaining awareness on safety regulations and practices.



At Jhabua Rock Phosphate Mine, we held a vital Awareness Programme on Heat Stroke under the aegis of DGMS,Gwalior. Over 40 mine managers and supervisors learned about the causes & effects of heat stroke, emphasizing the importance of proactive safety measures.



A Safety Awareness Program at Kovaya Limestone Mine by Gujarat Cement Works Limited under DGMS on 02.05.2025. Focused on HEMM safety features, SOPs, & lessons from past incidents. Prioritizing safe operations for 56 professionals.

PROACTIVE SAFETY MEASURES BY DGMS	
Subject	Safety awareness program on Safety features of HEMM and learning from case studies
Organisers	Kovaya Limestone Mine, Gujarat Cement Works Limited of M/s Ultratech Cement Limited.
Jurisdiction	Under the Aegis of Directorate General of Mines Safety, North Western Zone, Udaipur.
Date	02.05.2025
Venue	Kovaya Limestone Mine, Gujarat Cement Works Limited, Kovaya, Dist. Amreli, Gujarat
DGMS officers attended	Sanket Kumar, Dy. Director of Mines Safety (Mech), North Western Zone, Udaipur.
Beneficiaries	56 persons Mine Managers, Mechanical Engineers, Foreman, Technician from Kovaya Limestone Mine of M/s GCWL.
Topics covered	Safety features requirement of HEMM, Standard Operating Procedures (SOP) for operation and maintenance, Discussion regarding past accident and Dangerous occurrence, Learning from case studies.



25 personnel from Kiriburu Mines learned about regulatory safety measures, proper shelter during blasts, and accident prevention measures. Together, we build a safer mining environment.



The Prize Distribution Ceremony & Final Day Observance of Annual Mines' Safety Week 2024 was held on May 21st, 2025, at Rabindra Bhawan, Asansol. Sri Ujjwal Tah, DG, DGMS, graced the event as the chief guest.



Director General, DGMS addressed the gathering at the concluding ceremony of the Annual Mines Safety Fortnight Observance-2024, organized by M/s Western Coalfields Ltd at Kavivarya Suresh Bhat Auditorium, Nagpur.



General Safety Awareness Programme organized on 24.06.2025 under the aegis of DGMS, Ahmedabad Region-2 at Mehsana Asset, M/s ONGC Ltd. About 40 officers & Supervisors from oil mines of Mehsana participated.

Safety Awareness Program for Unorganised Sector Mine Owners & Managers conducted by DGMS, Varanasi Region at Dalla Cement Works, Sonbhadra, Uttar Pradesh — promoting safe mining practices for all.



First Executive Meeting of the 54th All India Mines Rescue Competition (AIMRC)-2025 held on 26.06.2025 under the guidance of Shri R A Meena, DDG, WZ & Shri Syam Mishra, DMS (DMRS), HQ. Hosted by MOIL, Nagpur with officials from Coal & Metal mines.



TRIPARTITE SAFETY REVIEW COMMITTEE MEETINGS

On 09/05/2025, the Tripartite Safety Committee of Bhilai Steel Plant, M/s SAIL, successfully conducted its meeting under the DGMS Bilaspur Region-2. 62 officials, union leaders, and contractors discussed safety protocols for a safer working environment. Highlights included active participation from Shri R A Meena, DDG, WZ, DGMS and Shri Vipin Kumar Giri, Executive Director, Bhilai Steel Plant. The meeting emphasized strengthening safety measures across all zones to ensure employee well-being at Bhilai Steel Plant.



SILICOSIS AWARENESS PROGRAMMES/HEALTH CHECK-UP

Successful Silicosis Medical Health Check-Up Camp on 03.04.2025 Organized by DGMS Bilaspur Region No. 1 at Nehru Shatabdi Hospital, focused on the detection and diagnosis of Silicosis for 27 miners in Korba's unorganized sector.



Successfully conducted 2nd day of health check-up camp at Nehru Shatabdi Hospital for 34 miners in Korba District, focusing on the detection and diagnosis of Silicosis on 04.04.2025. Thank you to the dedicated medical team and all participants for raising awareness.

Medical health check-up camp for detection and diagnosis of Silicosis for the miners employed at small/unorganized sector mines of Korba District, Chhattisgarh State.

ORGANIZER:
Organized by Gevra Opencast Mine, M/s SECL, Gevra, Dist: Korba (CG) under the direction of DGMS, Bilaspur Region No 1, Western Zone in association with District Mining Office, Korba (CG).
Date: 04.04.2025 (Second Day of the Silicosis Camp).
Venue: Nehru Shatabdi Hospital, Gevra Opencast Mine, M/s SECL, Gevra, Dist: Korba (CG).

DGMS Officers in Attendance:

- Shri Bhukya Bhadru, DDMS, Bilaspur Region No. 01.

State Government Official in Attendance:

- Shri Khilawan Kularya, Mining Inspector, Dist Korba (CG).

Medical Board Team:

- Dr. Kalyan Sarkar, CMS, In-charge Gevra Area, M/s SECL, Dist: Korba (CG).
- Dr. Ramkrishna Kumbhakar, Jt. CMO, M/s NMDC, Dist: Dantewada (CG).
- Dr. Sheel Kamal Thakur, Asstt. CMO (OHS), M/s BSP, Bhilai, Dist: Durg (CG).
- Dr. Mansur Badagi, IMO Gr.II, ESIC, Raipur (CG).

Beneficiaries:
34 miners from unorganized sector mines in Korba District, Chhattisgarh State.

Topics Covered:
On the second day, Shri Bhukya Bhadru, Dy. Director of Mines Safety, Bilaspur Region No. 01, addressed the mine workers, raising awareness about Silicosis, its causes, detection, and prevention methods. He elaborated on best practices for dust control in mines and highlighted the relevant statutory provisions.

Members of the Medical Board Team—Dr. Kalyan Sarkar, Dr. Ramkrishna Kumbhakar, Dr. Sheel Kamal Thakur, and Dr. Mansur Badagi—explained the effects of airborne dust on lung health, methods of detection, and preventive measures against Silicosis.

Remarks:
This programme reflects untiring endeavour of DGMS in improving mine workers' safety and health status emphasizing the collaborative efforts in addressing miners' health and safety issues related to Silicosis in the Korba District.

DGMS-123 YEARS IN THE SERVICE OF THE NATION



On April 6, 2025, DGMS Ajmer Region 2 conducted a Silicosis and Heat Stroke Awareness Camp in the Neem Ka Thana mining area. Around 70 miners from local mines participated. Together, we prioritize health and safety in mining.





A medical check-up camp for silicosis was held on 07/04/2025, at KCC Hospital, Khetri Copper Complex, for stone miners in the unorganized sector of Khetri Tehsil, Jhunjhunu, Rajasthan. 91 miners examined. The event was attended by the Director, Dy. Director, DGMS and 3 doctors.



An Awareness Program on "Silicosis" at Lion C.V. Charantimath Auditorium in Bagalkot, organized by MSAK Zone-2 & the Bagalkot District Limestone Mine Owner's Association. Shri Dipendra Ramesh Pantawane provided insights on silicosis, its symptoms, and health regulations on 07.04.2025.

PROACTIVE SAFETY MEASURES BY DGMS BALLARI REGION NO.2, SOUTHERN ZONE BENGALURU	
विषय	An awareness program on "Silicosis".
आयोजक / Organizer	MSAK Zone-2 and Bagalkot District Limestone Mine Owner's Association.
क्षेत्र/Jurisdiction	Directorate General of Mines Safety, Ballari Region No.-2, Ballari
दिनांक/Date	4 th April, 2025
कार्यक्रम का स्थान / Venue	Lion C.V. Charantimath Auditorium, Lions Club, Bagalkot
डीजीएमएस के अधिकारी शामिल हुए/ DGMS Officer attended	श्री दीपेन्द्र रमेश पान्तवाने, खान सुरक्षा उपनिवेशक, नल्लारी क्षेत्र संस्था-2
लाभार्थी/Beneficiaries	Bagalkot District Limestone Mine Owner's Association, Mine Owners and Mine officials i.e. Agent, Mines Manager of the Lime Stone mines situated in Bagalkot District of Karnataka State (Total-35)
विषय/Topic covered	Under the topic of "Silicosis Awareness Program" a PPT presentation was given by Shri Dipendra Ramesh Pantawane, Dy. Director of Mines Safety, Ballari Region No.-2, Ballari. The following topics were covered during the program. <ol style="list-style-type: none"> 1. Notified Diseases 2. Details of Silicosis, its origin, symptoms and treatment. 3. The Role of Occupational Health Services. 4. Provisions of Regulations from 124 of the MMR, 1961, pertaining to precautions against dust in the Mines. 5. Provisions of Section 25 of the Mines Act 1952 and Regulation 10 of MMR 1961, pertaining to Notice of certain diseases. 6. DGMS(Technical) Circular(Mamid)/08, dated 29.04 2020, regarding recommendation of 12th National Conference on safety in mines held on 28th & 29th January, 2023 at New Delhi (Prevention of Pneumoconiosis/ Silicosis amongst workers).
Outcome	During the program Sri. S.N. Hiremath, President, Bagalkot District Limestone Mine Owner's Association, has stated that the mines situated in Bagalkot District will make all necessary arrangement to minimize the generation of dust and will organize Silicosis awareness camp at bagalkot in the recent.



A Silicosis Health Checkup camp is happening on April 18-19, 2025, at NMDC Donimalai Township, Sandur Taluk, Ballari District, Karnataka. We aim to provide early detection for 140 workers from unorganized mines. Meet the expert team from the DGMS SZ , Bengaluru, at our Silicosis Health Checkup camp! Dr. Swaroopa Padhi, Dr. Santosh N, and Dr. Anand M K will ensure thorough examinations for the workers of Ballari, Vijayanagar, and Koppal districts on April 18-19.



With the summer heat approaching, we emphasized precautions against heat-related incidents and the importance of addressing silicosis. A follow-up camp is scheduled from May 5-7, 2025, for submitting Notice of Opening in Form-I. Let's work together for safer mining.



We discussed precautions against heat waves and related accidents at our awareness program. It's vital for management to provide safety measures.

Awareness program on "Safe Handling of Explosives" at Gua Ore Mines on 26.04.2025! Explored key regulations from the Indian Explosive Act & Mines Act, emphasizing the need for qualified blasters & safe practices during blasting.



On 29.04. 2025, an awareness program was held in Uttara Kannada on "Safe Handling of Explosives in Mines", "Summer Heat Wave Precautions", and "Silicosis Prevention & Legal Framework". Addressed heat wave & silicosis awareness in Uttara Kannada's mining sector. Urged mine owners to follow legal safety measures, prevent heat-related accidents, and promote health & safety protocols.



An awareness program on Silicosis & Heat Stroke was held in Indore. Key topics included prevention measures, PPE importance, and safety tips for Mines of Depalpur Cluster organised On 01.05.2025. The program at Indore, Madhya Pradesh benefitted about 45 workers of Mines of Depalpur Cluster. Thanks to Mines of Depalpur Cluster management and all workers for prioritizing safety.

PROACTIVE SAFETY MEASURES BY DGMS

Subject	Awareness Programme on Silicosis & Heat Stroke
Organizers	Mines of Depalpur Cluster
Jurisdiction	Jurisdiction Under the Aegis of Directorate General of Mines Safety, Gwalior Region, Gwalior.
Date	Date 01.05.2025
Venue	Hotel- Tasalli Batma, Indore, Madhya Pradesh
DGMS officers attended	Shri Karm Deo Ram, DMS & Shri Praveen Kumar, DDMS, Gwalior Region
Beneficiaries	About 45 workers working on cluster of mines.
Topics covered	<ol style="list-style-type: none"> 1. Causes and preventive measures of silicosis. 2. Importance of PPE's 3. Safety precautions while on duty. 4. Causes of Heat stroke 5. Affects of Heat stroke 6. Remedial measures



The "Silicosis Health Checkup Camp" was organized from May 12 to May 15, 2025, at Central Hospital, Kalla, Asansol, under the aegis of DGMS, EZ, Region No.1, with participation from officials, doctors, and 67 workers from unorganized sector mines in Purulia and Bankura districts.

PROACTIVE MEASURES BY DGMS, Eastern Zone, Sitarampur Region No.1

Subject	"Silicosis Health checkup camp for unorganized sector mine employees" conducted from 12.05.2025 to 15.05.2025.
Organizer	Central Hospital, Kalla, Asansol and M/s Eastern Coalfields Limited under the aegis of Directorate General of Mines Safety, Sitarampur Region No.1, Eastern Zone, Sitarampur.
Jurisdiction	Directorate General of Mines Safety, Eastern Zone, Sitarampur, Region No.1
Date	12.05.2025 to 15.05.2025
Venue	Central Hospital, M/s Eastern Coalfields Limited, Kalla, Asansol
DGMS officers attended	Shri Shyam Sunder Soni, Director of Mines Safety, Sitarampur, Region No.1 & Shri Madhu Sudhan Yadav, M. Dy. Director of Mines Safety, Sitarampur Region No.1.
Other Officials & Doctors	Shri Ashok Kumar, General Manager (Safety & Rescue) and Shri Thakur, ISO, from M/s Eastern Coalfields Limited coordinated with DGMS to organize the medical camp and attended the inauguration of medical camp. Dr Fayaz Ahmad, CMO I/c, Dr. Arindam Banerjee, MD (Epidemiology, Public Health & Industrial Health), ILO Trained, Dr. Ashutosh Nanlal Paramar, Fellowship in Industrial Health, ILO Trained and Dr Diptesh Bandopadhyay, ENT and Dr. Dablina Patra, ENT from Central Hospital, M/s Eastern Coalfields Limited examined the workmen to detect the silicosis. Mine officials of the unorganized sector mines of Purulia & Bankura District attended the medical camp.
Beneficiaries	About 67 workers from non-coal mines of Purulia and Bankura Districts, West Bengal attended the Silicosis Health checkup camp.
Topics covered	<ol style="list-style-type: none"> 1. Importance of Occupational Safety and Health. 2. Occupational Safety and Health Legislation. 3. Provisions relating to Occupational Safety and Health under the Mines Act, 1952 and the Rules & Regulations made thereunder. 4. Tests & diagnosis to be included in Initial and Periodical Medical Examination. 5. Notified Diseases under Section 25 of the Mines Act, 1952. 6. Recommendations of National Safety Conference on Safety in Mines in relation with Occupational Safety and Health.



Awareness program on Silicosis, Heat Wave, and Explosives Handling & Mine Registration held on 01.06.2025 at Maglam Staff Club, Katni, Rajasthan. Organized under the aegis of DGMS Ajmer Region-I, North Western Zone.



Silicosis Check-up Camp & Awareness Program held on 21.05.2025 at Bakhrija Stone Mine (Plot No. 3), M/s Nimawat Granites Pvt. Ltd., under the aegis of DGMS, Ghaziabad Region, Northern Zone.



An interactive meeting on Occupational Health & Safety was held at Bhubaneswar, graced by Shri Ujwal Tah, DG, DGMS; Shri SS Prasad, Dy.DG, SEZ, DGMS.



SEMINAR

National Seminar on "Safety Challenges in Bulk Material Handling Equipment of Mining (Coal & Non-Coal)" organized by DGMS in association with the mining industry. Join us in Bengaluru, Karnataka.



OTHER EVENTS

The Directorate General of Mines Safety (DGMS) recently held a workshop on "Preventive Safety Measures for Distribution Transformers in Underground Mines." This initiative, by RD and SK Mines, M/s HZL, reflects the power of collaboration in enhancing safety culture.



One-Day Workshop on Preventive Safety Measures and Protections for Distribution Transformers in Underground Mines

Organizers: RD and SK Mines, M/s Hindustan Zinc Limited

Jurisdiction: Under the Aegis of Directorate General of Mines Safety, North-Western Zone, Udaipur.

Date: March 26, 2025

Venue: Conference Hall, RDC Guest House, Danba (RD and SK Mines)

Attending DGMS Officers:

- Thiru C Palanimalai, Director of Mines Safety (Electrical)
- Shri S Shankaraiah, DGMS (Electrical)

Participants: Around 36 officers, electrical engineers, supervisors, and workers from RD, SK, and Zawar mines of Hindustan Zinc Limited.

Key Presentations and Topics Covered:

- 1. Fire Incident Analysis and Preventive Measures**
Shri Vijay Babarya from RD Mine delivered an insightful presentation on the recent fire incident at the Main Shaft RDM, outlining preventive safety measures to avert future occurrences.
- 2. Current Status of Transformer Safety Mechanisms**
Shri Virender Kumar from SK Mines provided an overview of the existing preventive safety mechanisms and protections for transformers at RD, SK, and Zawar mines.
- 3. Safety Measures as per CEAR-2023**
Shri Virender Kumar elaborated on the required transformer protections and safety measures in accordance with the Central Electricity Authority Regulations of 2023.
- 4. Maintenance Practices and Future Action Plans**
Further insights were offered by Shri Virender Kumar regarding the maintenance and repair of transformers, along with strategic action plans aimed at preventing incidents in mines.
- 5. Formation of Action Teams**
The DGMS discussed the establishment of action teams tasked with testing all types of transformer protections, reinforcing the importance of meticulous safety evaluations.
- 6. Transformer Functionality and Fault Analysis**
The workshop concluded with a comprehensive session led by the Director of Mines Safety, covering transformer working principles, root causes of faults, preventive testing, and maintenance practices essential for extending the life of transformers.

The event was wrapped up with a vote of thanks delivered by Shri Sufal Mehrotra, Engineering Head of RD and SK Mines, summarizing the day's discussions and reinforcing the collaborative spirit among all participants.

Conclusion

This workshop exemplifies the DGMS's ongoing commitment to enhancing safety culture through proactive measures and collaboration among industry professionals. By sharing knowledge and best practices, the DGMS is paving the way for safer mining operations, ensuring that every worker returns home safely. The collective dedication demonstrated during this event sets a commendable precedent for safety in the mining industry.



Awareness session on Strata Control and Monitoring Plan for Underground Coal Mines held in Chandrapur area of M/s WCL on 4.4.25. Organized by DGMS, Nagpur Region 2, the session saw participation from 42 mining professionals discussing vital safety regulations and support plans.

PROACTIVE SAFETY MEASURES BY DGMS	
Subject	Awareness session on Strata Control and Monitoring Plan for Underground Coal Mines of Chandrapur Area of M/s WCL.
Organizers	Chandrapur Area of M/s. WCL under the Aegis of Directorate General of Mines Safety, Nagpur Region No.2, Western Zone.
Jurisdiction	Nagpur Region No.2, Western Zone
Date and venue	04.04.2025, GVTC Chandrapur Area of M/s. WCL, Maharashtra.
DGMS Officer(s) attended	S/Shri S R Mahto, Dy. Director of Mines Safety, Nagpur Region No.2
Beneficiaries	42 heads comprising Support personals, Mining Sirdars, Overmans, Assistant Managers, Safety Officers, Managers, Agents and the Area Safety Officer of Chandrapur Area were participated in the program.
Topic covered	<ul style="list-style-type: none"> Presentations on Support Plan and its implementation by the respective Safety Officers of Durgapur Rayatwari Colliery (DRC) and Nandgaon Incline Mine. Reviewed the Support Plans of Durgapur Rayatwari Colliery (DRC) and Nandgaon Incline Mine. Pointwise discussed and deliberated on: <ul style="list-style-type: none"> i. Strata Control and Monitoring Plan (Reg. 123) ii. Setting of support (Reg. 124) iii. Withdrawal of supports (Reg. 125) iv. "Accident during dressing operations in coal mines" DGMS (Tech/SOMA) Circular No.6 of 2002 Dated 3rd June, 2002. v. "Support of roof and side in belowground coalmines", DGMS (Tech/SOMA) Circular No.7 of 2002 Dated 4th July, 2002.
Photo coverage	Enclosed



Mock Drill Recap: A roof fall incident simulated at Rampura Agucha Mine highlighted key lapses in emergency response. Immediate actions and rescue operations were initiated, yet improvements in communication and prioritization were identified.

Mock Drill – Emergency: Roof Fall Incident	
Event Overview <ul style="list-style-type: none"> Date: 05.04.2025 (AN) Location: Rampura Agucha Lead & Zinc Underground Mine, M/s Hindustan Zinc Limited Subject: Mock Drill - Roof Fall in underground with a person trapped inside the fallen material. Organizers: Rampura Agucha Lead & Zinc Underground Mine Jurisdiction: DGMS Ajmer Region 1, NWZ, Udaipur Attendees: Shri Surjeet Katewa, DMS Ajmer Region-1, along with 21 members from management, statutory personnel, and other employees. 	
Incident Description <ul style="list-style-type: none"> Time of Incident: Approximately 1:00 PM A helper from M/S TDMA involved in exploration drilling was trapped under loose rock after a sudden roof fall at -530 mRL, South RAD. 	
Response Actions <ul style="list-style-type: none"> The Mining Mate promptly informed the control room about the trapped individual. The emergency management plan was activated, and the exploration crew rushed to a refuge chamber to gather first aid material and a stretcher. The mine manager and safety officer were unreachable; the control room communicated with the Assistant Manager and shift foreman. A rescue team proceeded to the incident site where they began recovery operations, removing rock from the trapped person, who unfortunately showed no pulse. The injured individual was transported to the surface and referred to Zinc hospital. The mock drill concluded at 2:25 PM. 	
Identified Shortcomings <ol style="list-style-type: none"> The Mining Mate left the incident site to inform the control room, neglecting immediate recovery actions. Unnecessary time was spent gathering stretchers rather than focusing on supporting the area and initiating a rescue. The gate checker failed to verify the underground token of the injured person upon reaching the surface. 	
Recommendations <ol style="list-style-type: none"> Management is advised to train personnel on identified lapses during the mock drill. Discussion of events and failures should be included in upcoming Pit Safety Committee meetings. 	



The Mining Engineers' Association of India (MEAI), Jaipur Chapter is hosting a Two-day Supervisory Development Program on Occupational Health & Safety. Together with the DGMS, we're enhancing safety standards for our mining professionals.



Shri Rakesh Rameshwar Mishra discussions covered the legal provisions under the Indian Explosive Act & Mines Act, safe blasting practices, and heatwave precautions on 29th April, 2025.



The offices of Ahmedabad Region 1 and Region 2 were inaugurated on 08.05.2025 by Shri Ujjwal Tah, DFG, DGMS in the august presence of Shri RT Mandekar, DDG, NWZ.



DGMS, Ministry of Labour celebrates International Day of Yoga, 2025. Director General Shri Ujjwal Tah, along with senior officials and staff, participated in a special yoga session to mark the occasion on 21.06.2025.

Inauguration of Executive development programme by DG, DGMS at IIT(ISM), Dhanbad to DGMS officers on "Auditing of Safety & Health Management System in Mines and Investigation into Accidents/Incidents in mines based on root cause Analysis Technique."



Interactive session and review of pending issues on safety at Kothagudem Region, M/s Singareni Collieries Company Limited, Telengana under aegis of DGMS, SCZ, Hyderabad.



FIRE MOCK DRILL

A fire mock drill was conducted for fire on equipment on 22.04.2025 at Khadia OCP, M/s Northern Coalfields Ltd. The drill was conducted under guidance of Director & Dy. Director of Mines Safety, Varanasi Region, Northern Zone (DGMS).

A mock drill on firefighting was successfully conducted at the Chaibasa Regional Office, DGMS on 26.05.2025. Officers and Staff also received essential training to ensure preparedness in case of emergencies.



A mock drill on firefighting was successfully conducted at the DGMS, Head Office, Dhanbad on 26.05.2025. Officers and Staff also received essential training to ensure preparedness in case of emergencies.

A mock drill on firefighting was successfully conducted at Katara Granite mine of M/s Fortune Stones Limited, under the aegis of DGMS, Gwalior Region. About 35 workmen received essential training to ensure preparedness in case of emergencies.



A mock drill on firefighting was successfully conducted at the DGMS, Ahmadabad Region-1 & 2, Ahmadabad on 30.05.2025. Officers and Staff received essential training to ensure preparedness in case of emergencies.

A mock drill on firefighting was successfully conducted at the DGMS, Jabalpur Region, Jabalpur on 02.06.2025. Officers and Staff received essential training to ensure preparedness in case of emergencies.



A mock drill on firefighting was conducted at Suvali Oil & Gas Mine of M/s Cairn India Ltd under the aegis of DGMS, Surat Region, North Western Zone, to enhance emergency preparedness and safety awareness on dated 12.06.2025.



A mock drill on firefighting was successfully conducted at DGMS Ajmer Region 1 & 2, Ajmer on 13.06.2025. Officers and Staff also received essential training to ensure preparedness in case of emergencies.



SAFETY WEEK EVENTS

Shri Ujwal Tah, DG, DGMS addressed the gathering at the Final Prize Distribution Ceremony of "Coal Mines - Annual Safety Fortnight 2024-25" for DGMS Bhubaneswar Regions 1 & 2, organized by M/s MCL at Talcher, Odisha.



Concluding Ceremony of the 3rd Metal Mines Annual Safety Week–2025, organised under the aegis of DGMS, Varanasi Region, Northern Zone, held at Robertsganj, Sonbhadra — reinforcing commitment to safety in mining.



WORKSHOP

An interactive workshop with Assistant Managers (Front-line officers) working in coal mines organised on 08.04.2025 by DGMS Bhubaneswar Region.



Interactive workshop with the Assistant Managers working in coal mines

On April 8, 2025, a one-day interactive workshop was held at the Conference Hall of the DGMS Office in the Bhubaneswar Region, organized under the guidance and direction of the DDG, SEZ, Ranchi. The workshop focused on the critical benefits and roles of Assistant Managers working in coal mines.

The event featured an insightful address from the Shri S.S.Prasad, DDG, emphasizing the vital contributions of Assistant Managers to both production and safety within mining operations. He highlighted the necessity of implementing the Safety Management Plan (SMP) in its true essence to enhance operational efficiency and safeguard personnel.

Key presentations were also delivered by DT(OP) and DT(P&P) from MCL, further enriching the discussion with their insights on management practices and operational excellence in the mining sector.

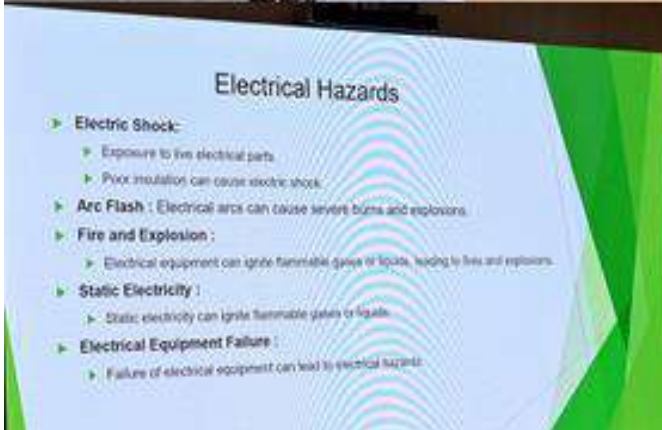
The workshop saw participation from a total of 39 Assistant Managers representing both MCL and NALCO. Throughout the day, eight important topics were discussed, providing attendees with valuable knowledge and strategies to enhance their effectiveness in their roles.

Overall, the workshop served as an essential platform for professional development, collaboration, and knowledge sharing among the participants, reinforcing the commitment to safety and excellence in the coal mining industry.



Workshop on "Role of Modern Protections to Enhance Safety of Electrical Apparatus in Mines" held on April 26, 2025, by ONGC at Ankleshwar. 132 attendees, including mine managers and engineers, focused on electric safety, maintenance, and hazard prevention. Key topics at the workshop included electric shock prevention, maintenance of electrical equipment, LOTO benefits, and essential safety documentation. Valuable insights shared by DGMS officers for a safer mining environment.

PROACTIVE SAFETY MEASURES BY ELECTRICAL UNIT-1, NWZ, UDAPUR, DGMS	
Subject	ONE DAY WORKSHOP ON "ROLE OF MODERN PROTECTIONS TO ENHANCE SAFETY OF ELECTRICAL APPARATUS IN MINES"
Organizers	M/S ONGC Ankleshwar Asset.
Jurisdiction	Under the Aegis of Directorate General of Mines Safety, EC-1, North-Western Zone, Udaipur
Date	26.04.2025
Venue	Main Conference Hall, New Building, Base office, ONGC-Ankleshwar
DGMS officers attended	Thiru Cha. Palanimalai, Director of Mines Safety (Elect.), EC-1, North-Western Zone, Udaipur.
Beneficiaries	About 132 (81 in Conference Hall and 51 online) persons including Mine's Agent, Managers, Mining Engineers, Foremen, Electrical Engineers, Supervisors Electricians and workers from Palej Oil Mine M/s HDEC, Lignite Mines of and M/s GMDC in Bharuch district Gujarat were participated in the workshop.
Topics covered	<ol style="list-style-type: none"> Briefing of the program was given by Thiru Cha. Palanimalai (DMS/E), EC-1, North-Western Zone, Udaipur on the Safe Mechanism. Teams presents about: <ul style="list-style-type: none"> ✓ Electric Shock and preventive Measures for Electrical Safety, ✓ Health checks of Electrical Equipment/Preventive Maintenance, ✓ Protection Systems, LOTO and its Benefits, ✓ Electrical equipment and safety to be followed in Rigs ✓ Challenges of the Electrical Hazards at Drilling Rig ✓ Prevention measures to be taken for the Electrical hazards in Electrical Equipment on Rig ✓ Documents to be maintained at rigs ✓ the importance of SLD, and Plan, ✓ the importance of Earthing system ✓ the importance of NGR with Lighting system. ✓ the importance of PMS Schedule in Surface Installations.



Key insights shared by Shri Rakesh Mishra on legal provisions, the importance of qualified blasters, hazard zones, and safety management during blasting. Safer practices for a safer workplace.



Workshop on "Standardization of Single Line Diagram for UG Metal Mines" organized under the aegis of DGMS, North Western Zone, Udaipur at M/s Hindustan Zinc Ltd, Dariba, Rajsamand, Rajasthan.



Workshop on Sexual Harassment of Women at Workplace organized at the Conference Hall, DGMS Eastern Zone, Sitarampur on 12.06.2025.



Workshop on Sexual Harassment of Women at Workplace organized at the Conference Hall, DGMS South Eastern Zone, Ranchi on 12.06.2025.



Workshop on "The Sexual Harassment of Women at Workplace (Prevention, Prohibition & Redressal) Act, 2013" organized at DGMS, Northern Zone, Ghaziabad on 11.06.2025.



A workshop on "The Sexual Harassment of Women at Workplace (Prevention, Prohibition & Redressal) Act, 2013" was organized on 10.06.2025 at DGMS, SCZ Hyderabad.



Interactive workshop on Strata Control and geotechnical strategies for underground mine safety for officials of M/s HGML held on 17.06.2025 at Hutti under aegis of DGMS, SZ, Bengaluru.



Inauguration of two Workshop on Enhancing Production, Productivity and Safety in Underground mining by DG, DGMS on 20.06.2025.



MEDIA COVERAGE

Media coverage of Silicosis and Heat Stroke Awareness Camp held on 06.04.2025 for unorganized mines in the Neem Ka Thana area in which 70 miners benefitted.

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डीजीएमएस, सिलिकोसिस और हीट स्ट्रोक पर कार्यशाला हुई



नीमकाथाना, कार्यशाला में शामिल अधिकारी व लोग।

भास्करन्यूज़/नीमकाथाना

खान सुरक्षा व स्वास्थ्य जागरूकता को लेकर सिलिकोसिस व हीट स्ट्रोक जैसी गंभीर बीमारियों पर कार्यशाला आयोजित की गई। डीजीएमएस डायरेक्टर डॉ. आई सत्यनारायण व डिप्टी डायरेक्टर रजनीश सिंगर शामिल हुए। मुख्य वक्ता हिंदुस्तान कॉपर माइंस से डॉ. रजनीश ने खान श्रमिकों को सिलिकोसिस और तापीय घात (हीट स्ट्रोक) से बचाव के बारे में महत्वपूर्ण सुझाव दिए। डीजीएमएस डायरेक्टर डॉ. आई सत्यनारायण ने खान क्षेत्र में सिलिकोसिस व हीट स्ट्रोक बीमारियों से सुरक्षा के लिए आवश्यक उपाय करने पर जोर दिया।

श्रमिकों के स्वास्थ्य की रक्षा को

लेकर खान क्षेत्र में काम हो चाहिए। समिति अध्यक्ष सुंदरमल सैनी ने खान क्षेत्र में कर्मिकों की सुरक्षा को लेकर पुष्पा इंतजाम करने का भरोसा दिलाया। समिति उपाध्यक्ष महेन्द्र गोयल ने कहा कि डीएमएफटी में जमा राशि का उपयोग खान क्षेत्र में रास्तों को पक्का करने व रखरखाव पर खर्च किया जाना चाहिए। कार्यशाला का संचालन करण सिंह डांगी ने किया। जिसमें छान मोदी, शंकर सैनी, दिनेश अग्रवाल, सुनील अग्रवाल, पुनीत सैनी, जगदीश चंद्र पोरवाल, रामकुमार सिंह, एके पांडे, सुनील कुमार मिश्रा, नरेश कुमार, मनोहर चौधरी, रामकुमार सिंह, सुमेर सिंह धुवरज सिंह झाला, माइंस फोरमैन, मेट व श्रमिकों लोग मौजूद थे।

डीजीएमएस द्वारा खान में होने वाली सिलिकोसिस बीमारी एवं हीट स्ट्रोक पर कार्यशाला का आयोजन

तेवर टाइम्स

नीमकाथाना, - खान सुरक्षा एवं स्वास्थ्य जागरूकता के तहत नीमकाथाना स्थित महाराजा श्री अजमेर भवन में डीजीएमएस अजमेर रोजन-2 द्वारा सिलिकोसिस एवं हीट स्ट्रोक जैसी गंभीर बीमारियों पर एक महत्वपूर्ण वर्कशॉप का आयोजन किया गया। इस कार्यशाला में डीजीएमएस डायरेक्टर डॉ. आई सत्यनारायण एवं डिप्टी डायरेक्टर श्री रजनीश सिंगर ने भाग लिया।

कार्यक्रम का आयोजन नीमकाथाना माइनिंग एंड क्रेशर वेलफेयर सेवा समिति के सौजन्य से किया गया, जिसमें प्रमुख वक्ता के रूप में हिंदुस्तान कॉपर माइंस से डॉ. रजनीश ने खान श्रमिकों को सिलिकोसिस और तापीय घात (हीट स्ट्रोक) से बचाव हेतु महत्वपूर्ण सुझाव दिए। डायरेक्टर डॉ. सत्यनारायण व डिप्टी डायरेक्टर श्री सिंगर ने खान क्षेत्र में इन बीमारियों से सुरक्षा के लिए



फाउंडेशन ट्रस्ट के अंतर्गत जमा राशि का उपयोग ग्रामीण क्षेत्रों में खान क्षेत्र के रास्तों को पक्का करने एवं रखरखाव में किया जाए।

कार्यक्रम का संचालन करण सिंह डांगी ने किया।

इस अवसर पर समिति के कोषाध्यक्ष छान मोदी, सचिव शंकर सैनी, खान संचालक दिनेश अग्रवाल, सुनील अग्रवाल, पुनीत सैनी, माइंस मैनेजर जगदीश चंद्र पोरवाल, रामकुमार सिंह, एके. पांडे, सुनील कुमार मिश्रा, नरेश कुमार, मनोहर लाल चौधरी, रामकुमार सिंह, सुमेर सिंह, धुवरजसिंह झाला, सहित विभिन्न जेजों से आए माइंस मैनेजर, फोरमैन, मेट, तथा श्रमिकों ने भाग लिया।

Media Coverage on "सिलिकोसिस जाँच शिविर" held on 07/04/2025 by DGMS Ajmer Region 2 on awareness about silicosis and ensure health checks for all. Read more:

- <https://dainik.bhaskar.com/HG5uGGAOmSb>
- <https://dainik.bhaskar.com/9BTcnjMMnSb>

खान सुरक्षा निदेशालय की ओर से चिकित्सा शिविर का किया आयोजन, खदान में काम करने वाले श्रमिकों की जांच कर दी स्वास्थ्य की जानकारी

जनमानस सेवादाता न्यूज़

खेतडीनगर। केसीसी अस्पताल में सोमवार को खान सुरक्षा निदेशालय अजमेर रोजन 2 के सौजन्य से सिलिकोसिस जांच शिविर का आयोजन हुआ। शिविर में सीकर बुधुन जिले की खदानों में काम करने वाले श्रमिकों की जांच कर स्वास्थ्य संबंधी जानकारी दी गई। कार्यक्रम के मुख्य अतिथि डायरेक्टर माइनिंग डॉ. आई सत्यनारायण थे। डिप्टी डायरेक्टर माइनिंग रजनीश सिंगर, डॉ. सुनील, डॉ. अपर कुमार भीजुद थे। अध्यक्षता केसीसी कार्यपालक निदेशक जीडी गुप्ता ने की। कार्यक्रम के दौरान सर्वप्रथम अतिथियों ने विभिन्न रूप से प्रोता काट कर शिविर का शुभारंभ किया। कार्यक्रम में डायरेक्टर माइनिंग अजमेर रोजन डॉ. आई



सत्यनारायण ने संबोधित करते हुए कहा कि हमारा नारा है संपूर्ण भारत को सिलिकोसिस मुक्त करना है। उन्होंने कहा कि खदान में कार्य करते समय मास्क जरूर लगाना, सिलिकोसिस बीमारी से बचना सिर्फ सावधानी ही है उसका कोई उपचार नहीं है। केसीसी कार्यपालक निदेशक जीडी गुप्ता ने संबोधित करते हुए कहा कि खदान में कार्य करने वाले किसी कर्मचारी में सिलिकोसिस के लक्षण पाए जाते हैं तो उसको दुरी जगह कार्य के लिए लगा देना चाहिए। खदान में कार्य करते समय सावधानी का ज्यादा से ज्यादा

शिविर में खेतडी, सीकर, बुधुन, नीमकाथाना, पाटन, उकन, निमोद, खडेल, खडेल, महुवा, उदयपुरवाटी सहित सीकर एवं बुधुन जिले की अलग-अलग खदानों के 105 श्रमिकों की निशुल्क एक्सरे, सिरोमेट्री जांच करावाई। डॉ. भानु मान ने शिविर की रूप रेखा पर प्रकाश डाला। डॉ. सुनील ने अंगुठों का अपभार प्रकट किया।



चिड़ावा भास्कर 08-04-2025

केसीसी अस्पताल में सिलिकोसिस चिकित्सा शिविर, 105 की जांच

भास्करन्यूज़/खेतडीनगर

केसीसी अस्पताल में सोमवार को खान सुरक्षा निदेशालय अजमेर रोजन 2 के सौजन्य से सिलिकोसिस जांच शिविर लगाया गया। शिविर में सीकर व बुधुन जिले की खदानों में काम करने वाले 105 श्रमिकों की जांच की गई। कार्यक्रम के मुख्य अतिथि डायरेक्टर (माइनिंग) डॉ. आई सत्यनारायण थे। विशिष्ट अतिथि डिप्टी डायरेक्टर (माइनिंग) रजनीश सिंगर, डॉ. सुनील, डॉ. अपर कुमार थे। अध्यक्षता केसीसी कार्यपालक निदेशक जीडी गुप्ता ने की।

उद्देश्य अस्पताल खदानों में कार्य करने वाले श्रमिकों को जागृत करना है। शिविर में खेतडी, सीकर, बुधुन, नीमकाथाना, पाटन, उकन, निमोद, खडेली, खडेल, महुवा, उदयपुरवाटी सहित सीकर व बुधुन जिले की अलग-अलग खदानों के 105 श्रमिकों की निशुल्क एक्सरे, सिरोमेट्री जांच कराई गई। डॉ. भानु मान ने शिविर की रूप रेखा पर प्रकाश डाला। डॉ. सुनील ने आभार प्रकट किया। पीडी बीहर, एस शिवदरशी, एस गुहा, रघु सी सेन, डॉ. गोपाल राठी, एसएस अली, वंदु भंडारी, नरेश राजपुरोहित, अरुण भंडारी, विपिन शर्मा, जवाह भटनगर, डॉ. दीपक, डॉ. भानु, सुनील कटवा, राजकुमार बाबेडिया, डॉ. रोमा डगर, डॉ. रजनीश, डॉ. कल्या, डॉ. जलप, डॉ. रमेश, डॉ. लक्ष्मी, डॉ. प्रमोद, फ़ारुख जैदिया, महेंद्र सेन, हसरत हुसैन, वैजनाथ जिलोवा, भूरी बबोरिया सहित अनेक लोग मौजूद थे।

Media Coverage of the review meeting at DGMS Dhanbad on April 18, 2025, led by Honourable Union Minister Dr. Mansukh Mandaviya. The meeting focused on strengthening DGMS and enhancing safety standards in the mining sector.

डीजीएमएस को तकनीकी रूप से और मजबूत करें : मांडविया

भारत सरकार, विनियोजन विभाग, नई दिल्ली। 18 अप्रैल 2025। प्रधानमंत्री कार्यालय (PMO) के माध्यम से, केंद्रीय मंत्री डॉ. मनसुख मांडविया ने डीजीएमएस के अध्यक्ष, श्री डी. बागेश्वर नाईक, के साथ एक बैठक की। बैठक में, मंत्री ने डीजीएमएस के वर्तमान कार्य, चुनौतियाँ और भविष्य के दिशा-निर्देशों पर चर्चा की।

मंत्री ने कहा कि डीजीएमएस को तकनीकी रूप से और मजबूत करना आवश्यक है। उन्होंने कहा कि डीजीएमएस को एक प्रगत संगठन बनाना चाहिए, जो न केवल सुरक्षा को बढ़ावा दे, बल्कि खनिज उद्योग के विकास में भी योगदान दे।

बैठक के दौरान, मंत्री ने डीजीएमएस के अध्यक्ष, श्री डी. बागेश्वर नाईक, के साथ एक बैठक की। बैठक में, मंत्री ने डीजीएमएस के वर्तमान कार्य, चुनौतियाँ और भविष्य के दिशा-निर्देशों पर चर्चा की।

मंत्री ने कहा कि डीजीएमएस को तकनीकी रूप से और मजबूत करना आवश्यक है। उन्होंने कहा कि डीजीएमएस को एक प्रगत संगठन बनाना चाहिए, जो न केवल सुरक्षा को बढ़ावा दे, बल्कि खनिज उद्योग के विकास में भी योगदान दे।

धनबाद जागरण

टेका श्रमिकों को एचपीसी में तय वेतन ही मिले

केंद्रीय मंत्री डॉ. मनसुख मांडविया ने खनन में नई तकनीक श्रमिकों की रेलवे, सुरक्षा सुविधा पर दिया जोर

नई दिल्ली, 18 अप्रैल 2025। केंद्रीय मंत्री डॉ. मनसुख मांडविया ने खनन में नई तकनीक श्रमिकों की रेलवे, सुरक्षा सुविधा पर दिया जोर। उन्होंने कहा कि डीजीएमएस को तकनीकी रूप से और मजबूत करना आवश्यक है।

मंत्री ने कहा कि डीजीएमएस को तकनीकी रूप से और मजबूत करना आवश्यक है। उन्होंने कहा कि डीजीएमएस को एक प्रगत संगठन बनाना चाहिए, जो न केवल सुरक्षा को बढ़ावा दे, बल्कि खनिज उद्योग के विकास में भी योगदान दे।

आयुष्मान से सूचीबद्ध अस्पतालों में इलाज करा सकेंगे खान मजदूर और उनके परिजन

प्रधानमंत्री कार्यालय (PMO) के माध्यम से, केंद्रीय मंत्री डॉ. मनसुख मांडविया ने डीजीएमएस के अध्यक्ष, श्री डी. बागेश्वर नाईक, के साथ एक बैठक की। बैठक में, मंत्री ने डीजीएमएस के वर्तमान कार्य, चुनौतियाँ और भविष्य के दिशा-निर्देशों पर चर्चा की।

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जीवन को सही दिशा देती है स्वामीनारायण की शिक्षा पद्धति

प्रधानमंत्री कार्यालय (PMO) के माध्यम से, केंद्रीय मंत्री डॉ. मनसुख मांडविया ने डीजीएमएस के अध्यक्ष, श्री डी. बागेश्वर नाईक, के साथ एक बैठक की। बैठक में, मंत्री ने डीजीएमएस के वर्तमान कार्य, चुनौतियाँ और भविष्य के दिशा-निर्देशों पर चर्चा की।

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Media coverage of the two-day National Seminar on April 16-17, 2025, in Bengaluru on Safety Challenges in Bulk Material Handling Equipment of Mining (Coal and Non-coal)." organised by the DGMS in collaboration of the industry.

"123 years in the dedicated service of the Nation"

Bangalore, 17.04.2025 : Directorate General of Mines Safety, Ministry of Labour & Employment, Govt. of India organised two day National Seminar on 16 & 17 April 2025 at Bangalore, on "Safety challenges in Bulk Material Handling Equipment of Mining (Coal and Non-coal) under the guidance of Shri Uthpal Talwar, DG, DGMS as Chief patron, Shri D. Bageshwar Naik, DG(Mech) as Chairman, Shri Ajay Singh, DG(Elec), Shri R. T. Mandekar, DG, NW Zone, as co-convenor, Shri P.M. Prasad, CMD, CIL, Shri Anand Mukherjee, CMD NMDC, Shri Uday A. Kulkarni, CMD, MCL, Shri N. Balaram, CMD, SCL are present to this seminar.

The seminar was held under the guidance of DG, DGMS (Uthpal Talwar) as Chairman, DG (Mech) D. Bageshwar Naik as Chairman, and DG (Elec) Ajay Singh and DG NW Zone R.T. Mandekar as co-convenors. The seminar was organized by the Directorate General of Mines Safety, Ministry of Labour and Employment, Government of India, in collaboration with the industry.

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Raipur City Date : 2025-04-19 | Page-4

Mining Industry unites at DGMS seminar to tackle safety in bulk material handling

■ Staff Reporter RAIPUR, Apr 18

DIRECTORATE General of Mines Safety, Ministry of Labour and Employment (DGMS) organised two-day National Seminar on "Safety challenges in Bulk Material Handling Equipment of Mining (Coal and Non-coal)" at Bengaluru.

The seminar was held under the guidance of DG, DGMS (Uthpal Talwar) as Chairman, DG (Mech) D. Bageshwar Naik as Chairman, and DG (Elec) Ajay Singh and DG NW Zone R.T. Mandekar as co-convenors. The seminar was organized by the Directorate General of Mines Safety, Ministry of Labour and Employment, Government of India, in collaboration with the industry.

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खनन में बल्क मटेरियल हैंडलिंग उपकरणों की सुरक्षा चुनौतियाँ विषय पर दो दिवसीय राष्ट्रीय संगोष्ठी



जगदलपुर, 18 अप्रैल (देशबन्धु)। खान सुरक्षा महानिदेशालय (डीजीएमएस), श्रम एवं रोजगार मंत्रालय, भारत सरकार के तत्वावधान में दिनांक 16-17 अप्रैल को बेंगलुरु में खनन (कोयला एवं गैर-कोयला) में बल्क मटेरियल हैंडलिंग उपकरणों की सुरक्षा चुनौतियाँ विषय पर दो दिवसीय राष्ट्रीय संगोष्ठी का आयोजन किया गया।

इस महत्वपूर्ण सेमिनार में एनएमडीसी, कोल इंडिया, एससीसीएल, एमसीएल जैसी अग्रणी सार्वजनिक क्षेत्र की कंपनियों के अध्यक्ष एवं प्रबंध

निदेशक, डीजीएमएस के वरिष्ठ अधिकारी, तकनीकी विशेषज्ञ और उद्योग प्रतिनिधि शामिल हुए। संगोष्ठी का उद्देश्य खनन क्षेत्र में बल्क मटेरियल हैंडलिंग से जुड़ी सुरक्षा संबंधी जटिलताओं को समझना, उनसे निपटने के उपाय सुझाना और खनिकों की सुरक्षा के लिए दीर्घकालिक समाधान तलाशना रहा। कार्यक्रम में 30 तकनीकी शोधपत्र प्रस्तुत किए गए और कुल 58 पेपर्स को स्मरिका में प्रकाशित किया गया, जिससे यह आयोजन नीतिगत विचार-विमर्श और तकनीकी नवाचारों के लिए एक उपयोगी मंच बनकर उभरा।

On 22 June 2025, a Silicosis & Mining Safety Awareness Program was organized at Mandla Khurd Putthi Stone Mines by DGMS, Ajmer Region-1



अलवर जिला 23-06-2025

मिर्जाज, लल्लूराम, फूलचंद, तेजपाल सिंह, एडिशनल एसपी को सफल बनाने के निर्देश दिए।

खनन कर्मियों को बारूद के सुरक्षित उपयोग और नियमों की जानकारी दी

रामगढ़ में सिलिकोसिस से बचाव और सुरक्षा कानूनों पर दिया प्रशिक्षण

रामगढ़। ब्लॉक के खनन क्षेत्रों में कर्मियों के स्वास्थ्य और सुरक्षा को लेकर खान सुरक्षा निदेशालय अजमेर की ओर से जागरूकता कार्यक्रम किया गया। खान सुरक्षा निदेशक डॉ. आई. सत्यनारायण ने मांडला खुर्द और पुंठी स्टोन माइंस का दौरा किया और वहां मौजूद खनन श्रमिकों व स्टोन क्रेशर मजदूरों को सिलिकोसिस बीमारी, खनन सुरक्षा कानूनों और गर्मियों से बचाव के उपायों की जानकारी दी।

डॉ. सत्यनारायण ने बताया कि सिलिकोसिस एक गंभीर फेफड़ों की बीमारी है, जो धूल के लंबे समय

तक संपर्क में रहने से होती है। इस बीमारी से बचने के लिए धूल नियंत्रण उपायों का पालन करें, मास्क और सुरक्षात्मक उपकरण नियमित रूप से पहनें, खनन स्थलों पर धूल को गीला करने की व्यवस्था होने की जानकारी दी।

वहीं गर्मियों में होने वाले हीट स्ट्रोक (लु) से बचाव के लिए खान श्रमिकों को पर्याप्त पानी पीने, शरीर को ढक कर रखने और समय-समय पर विश्राम लेने की सलाह दी गई। साथ ही बारूद के सुरक्षित उपयोग और खनन के दौरान होने वाली दुर्घटनाओं से बचाव के नियमों की भी जानकारी

दी गई। वहीं पंजीकरण, रिटर्न फाइलिंग व परमिशन प्रक्रिया को आसान और सुगम बनाने की बात कही। कार्यक्रम में अरुण भद्रराज-खनन अभिनेता, जितेंद्र श्रीवास्तव खन प्रबंधक, पंच कुमार भूगर्भ विभाग, एनईसीसी ग्लोबल एलएलपी मानकी के विजय जाखड़ व राज भास्कर समेत अन्य विशेषज्ञों ने भी अनुभव साझा किए। खान मालिक हरीश सिंह और दीपक कुमार ने भी मजदूरों की सुरक्षा को प्राथमिकता देने की बात कही। कार्यक्रम के अंत में एनईसीसी ग्लोबल, एलएलपी मानकी प्रांगण में छायादार वृक्ष लगाए गए।

